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ANNUAL REPORT

1969

housing authority city of newark

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HOUSING AUTHORITY OF THE CITY OF NEWARK

57 Sussex Avenue, Newark, New Jersey 07102

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Prepared by the Department of Research, Information and Statistics

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SHEILA CHASEN DEAN MCELDOWNEY

CAMILLE GUTMORE DAVID ROSENBERG

MILLE GUTMORE DAVID ROSENBES
U.R. Technician Research Analyst.

FINANCIAL STATEMENT

ASSETS

CURRENT ASSETS:		RENT		URBAN PRO				TOTALS
General Fund \$ Project Temporary Loan Repayment Fund Special Account Petty Cash Total Cash	184,549. -0- -0- 3,960.		\$	6,295,799 72,570 54,808 525,		6,423,702.	\$	6,480,348. 72,570. 54,808. 4,485. 6,612,211.
ACCOUNTS RECEIVABLE: Tenants - Projects Tenants - Site Revolving Fund - Advances Accounts Rec U.R.A. Accounts Rec Other Total Accounts Receivable. Relocation Grants Due from Federal Government	119,167. -0- -0- 285,009. 1,486,538.	1,890,714.		-0- 122,421. 283,000. -0- 6,919.		412,340. 823,960.		119,167. 122,421. 283,000. 285,009. 1,493,457. 2,303,054. 823,960.
Fuel Oil	30.520. 400,333.	430,853.					_	30,520. 400,333. 430,853.
ABLE – GEN, FUND INVEST INVESTMENTS: (at cost) Investments – General Fund Acct, Investments – Urban Renewal Total Investments	123,246.	1,526. 123,246.	_	5,687,256		5,687,256.	_	1,526. 123,246. 5,687,256. 5,810,502.
FISCAL AGENTS' ACCOUNTS: Debt Service Fund Advance Amortization Fund Total Fiscal Agents' Accts. H.U.D. Annual Contributions Rec.	4,532,666. 1,595.	4,534,261. 7,414,993.					_	4,532,666. 1,595. 4,534,261. 7,414,993.
DEFERRED CHARGES: Prepaid Insurance Insurance Deposits Total Deferred Charges Total Current Assets	84,878. 131,612.	216,490. 14,800,592.			_	13.347.258.	_	84,878. 131,612. 216,490. 28,147,850.
PROJECT EXPENDITURES: Survey and Planning Stage Loan and Grant Stage Donated Land Total Less: Sales Price Land Sold Net Project Expenditures	-0- -0- -0- -0-			1,256,307. 17,270,477. 17,625. 18,544,409. 5,003,657.	1.	43,540,752.	14	1,256,307. 17,270,477. 17,625. 18,544,409. 5,003,657.
FIXED ASSETS TOTAL ASSETS		-0- 166,573,229, \$181,373,821.			\$1	4,735,561. 61,623,571.	16	4,735,561. 6,573,229. 2,997,392.

^{1.)} Notes Payable - NON HUD represents funds borrowed from private sources Federally guaranteed for construction 2.) Notes Payable - HUD represents funds borrowed from the Federal Government,

HOUSING AUTHORITY OF THE CITY OF NEWARK COMBINED BALANCE SHEET AS OF MARCH 31, 1969

LIABILITIES & CAPITAL

CURRENT LIABILITIES:		RENT			RENEWAL	TOTALS
Vendors and Contractors Payroll Deductions and Cont. Contract Retentions Performance Deposits Tenants' Security Deposits Revolving Fund Advances Sundry Accounts Payable — H.U.D. Accounts Payable — Mgt	\$ 59,474, 364,553, 1,322,534, 349,915, 66,610, 283,000, 398,847, 33,494.		\$	887,766. 73,988. 50,814. 285,009.		\$ 59,474. 364,553. 2,210,300. 423,903. 66,610. 283,000. 449,661. 33,494.
Total Accounts Payable		\$ 2.878.427.	_	2.00,009.	\$ 1,297,577.	285,009. 4.176.004.
NOTES PAYABLE:						1,21 0,001
Notes Payable — Non H.U.D Notes Payable — H.U.D	17,497,000. -0			5,570,000. 6,955,475.		93,067,000. 6,955,475.
Total Notes Payable		17,497,000.			82,525,475	100,022,475.
ACCRUED LIABILITIES: Interest Payable — Non H.U.D Interest Payable — Bonds	256,260. 1,858,381.			701,445.		957,705. 1,858,381.
Interest Payable — H.U.D. Utilities Salaries and Wages Insurance Payments in Lieu of Taxes	463, 564,250, 98,896, 159,008, 613,954,			225,340.		225,803. 564,250. 98,896. 159,008.
Total Accrued Liabilities	013,334,	3.551.212.	_		926,785.	4.477,997.
DEFERRED CREDITS: Tenants' Prepaid Rent Total Current Liabilities	3,184.	3.184.			540,100.	
FIXED LIABILITIES:		3,104.				3,184.
Bonds Issued	140,395,000. 22,791,000.	117.004.000				140,395,000. 22,791,000.
SURPLUS:		117,604,000.				117,604,000.
Operating Reserve	393,808.					393,808.
for Elderly	2,618,318.					2,618,318.
Book Value of Projects	69,743,198.					69,743,198.
Conveyed H.U.D. Unreserved Surplus Total Supplies	(33,901,796.)	39,839,998.				986,470. (33,901,796.) 39,839,998.
FEDERAL GRANTS URA						39,039,330.
Project Capital Grants Relocation Grants Rehabilitation Grants Total Federal Grants				,756,541. ,684,004. 14,924.	55,455,469.	50,756,541, 4,684,004, 14,924, 55,455,469,
LOCAL GRANTS-IN-AID					40,700,400.	55,-55,465.
Cash			21	,400,640. 17,625.		21,400,640. 17,625.
TOTAL LIABILITIES & CAPITAL		\$181,373,821.			21,418,265. \$161,623,571.	21,418,265. \$342,997,392.

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FOREWORD



Joseph D. Sivolella

In a few months, the decade of the '60s will come to an end. Although we cannot predict how future generations will view this period, those of us who have lived through it will observe its passing with mixed feelings. There are many who believe that the optimism and confidence voiced in the early '60s have been shattered and nearly destroyed. Time and time again we are reminded that significant legislation in the fields of housing, education, and social welfare did not preclude social and political turmoil. The City of Newark has been profoundly affected by the events of the '60s.

It seems such a long time past that we who were present during the infancy of public housing had to contend with the hostile opposition of various lobbies and pressure groups, "Socialism," "coddling the poor," "denying incentive to the working class," "Federal giveaways," boondoggling," - such were the arguments of the '30s and '40s, and, in truth, they can be heard even today, But we can state with assurance that the public housing, urban renewal, and relocation services provided by this Authority and its sister agencies throughout the nation have proved their value beyond a shadow of a doubt. We don't mean to imply that the job has been completed, that our cities have reached their potential. That will be possible only when we make the reclamation and rehabilitation of our urban centers our most urgent national priority.

Now, at the end of this tumultuous decade, this Authority looks forward to an intensified period of activity on behalf of urban residents in reclaiming their environment, With the cooperation of community groups, social agencies, business interests, and state and Federal government, we can, and must remake Newark.

The Newark Housing Authority is committed first and foremost to the people who live in Newark, but we know full well that a city which lacks employment opportunities, shopping facilities, educational institutions, and a healthy business climate is a stagnant city. Therefore our efforts are designed to advance these various components in an integrated, overall manner, With this view of the city, we are always willing to work with any business, civic, or local community group which is equally interested in enhancing the future of Newark.

Much still remains to be done, but with all of us working together, the '70s will prove to be a period of unprecedented revitalization and growth for the City of Newark.

(Lea.) Thomas J. Dinnegue -

The Rev. Thomas J. Finnegan Chairman

Joseph D. Sivolella Executive Director

THE DECADE OF THE 1960'S

Of the many activities which the Newark Housing Authority conducted in the ten-year period between 1986 and 1989, four areas of outstanding progress stand out: Urban Renewal activities, Relocation of Families and Businesses, Community Relations, and Social Services and Public Housing endeavors.

Urban Renewal

In the past decade Newark has sought to realize its potential as a viable urban center. The primary which for this attempt has been the Newark Housing Authority, suban renewal program. The early "60s marked the implementation of a massive redevelopment program in Newark with one of the highest per capits ledderal expenditures in the country, in the past ten years urban redevelopment has resulted in the construction of several thousand units of low and moderate income erivate housing for Newark's residents.

Newark's first urban renewal projects were designed to create an integrated neighborhood combining private, high-rise, moderate income housing with public housing, in a 58-ocre site household contained over 1100 units of deteriorated housing. The completion of these renewal projects in 1960, R3-1 and R3-2, the high-rise colonande Park Apartments, which were constructed adjacent to the Columbus Homes public housing apartments, and their continued success as an integrated community, have proved both the advisability and practicability of such innovathe housing complexes.

the further renewal program is also responsible for the extransive expansion of educational facilities in Newark, Rutgers, the State University, now has a new controlled campos in downtown Newark with modern structures and facilities, one of the largest such central city deducational complexes in America, Adjecent to Rutgers is the newly expanded campus of the Newark College of Engineering. The New Jersey College of Medicine and Dentistry is now a realthy, bussed in Nemporary College of New Jersey College of State of the Newark College of Engineering. The New Jersey College of Medicine and Dentistry is now a realthy success the Nemporary College of State of New Jersey College of Engineering. The New Jersey College of Medicine and Dentistry is now a realthy success the New Jersey College of Engineering. The New Jersey College of Engineering.

Because of this expansion, the City's role as an educational center is now more significant. Such as the second section of the control of the availability of higher education in their city and can plan their futures with such a goal in min.

In the area of industrial development, Newark has embarred on one of the most exciting and ambitious urban industrial exeansion programs in America, undertaken within the City's continuity and the renewal program. It is the Industrial River Project, R-121, in the far eastern sector of the city, wavy from any residential areas. Over forty comparies have made commitments to build there, with many of them relocating from other less suitable areas of the city. Development of the R-121 size will expand the City's tax base as well as bring many new jobs to city residents.

The Gateway Project, another venture made possible by urban reneval, located across from Penn Station, will be one of the most impressive commercial complexes in the nation it will contain a 30-story office tower, an 18-story regional headquarters for Western Electric, a 10-story motor hotel, a shopping rande and a three-level parting gargas. The total cost of this project be 52A million, a great deal of which will be funnelled into Newark. Other commercial enterprises, each providing a variety of office related jobs, are scattered throughout the city. These includes Newark StarLedger Bullding, the Evening News expansion, the Wiss Office Bullding, the Western Union Bullding, and the new offices of the Motor Club of America.

Industrial and commercial growth is vital to the economic well-being of a city and its residents, as the growth of educational and health facilities are necessary to its intellectual and physical wellbeing. Social and economic development accompany physical redevelopment. These are the goals of the urban renewal program.

Relocation

The traditional concerns of the planner have been with land-use controls, zoning regulations, and physical amenities. In the 1950s efforts have been made to coordinate these activities with those of the social planner. Nowhere have the results of this cooperation been more beneficial than in the area of relocate as teached reducing unit acceptable to the person to be refocated, and within his financial means, remains the basic problem. But of no less control to the c

Several developments in the 60s have permitted the Nevart Housing Authority to provide vastly expanded services to renewal site residents. The allocation of additional federal fundational compensation to displaced families and businesses. More resulted in more equitable financial compensation to displaced families and businesses. More resulted in the real section of the Relocation for businesses staff. In particular, the increase in the number of staff assigned to the Relocation for bission means staff. In particular, the increase in the number of staff assigned to the Relocation for bission means that more attention can be piven to the specific combinems of each site feature.

The Authority has vigorously pursued a policy of close cooperation with local community or ganizations and action groups, a policy which has proved its value in aiding families who live in urban renewal sites. It has long been known that the assistance of local community groups and social ascenice is indispensable to a successful fellocation Program.

Community Relations and Social Services

In 1954, the Newark Housing Authority created a department of Tenant Relations, which at that time was the first social agency anywhere in America as an organized part of the existing structure of a local public housing authority. The function of this department was to all tenants with social, family, or personal problems to receive proper assistance. Fenants with such problems might on their own initiative seek out the casworker for his services. However, if the problem was pericularly disruptive, the Manager of the housing protect could request the worker to call on the

Community Relations was created in response to a burgeoning social consciousness, and to meet an ever escalating level of social wants as well as needs in the '50s. Community Relations' earliest responsibilities were the organization and encouragement of Tenant Councils and the administration of lob-training and anti-poverty programs, Neighborhood Youth Corps and the Housing

Employment Learning Project were the first concerns of Commission University Relations, which continue to which side when each summer the staff is involved in Employment and vomen under soft so young and women under the auspices of the Neighborhood Youth Corps. The long years of encounting "grass roots" is deadership through the operation of Tenant Councils has fingly year of global for so that today there is a Tenant League, Council of Association at each housing project, and a city-wide coordinative council to alive added emphasis to the voice of the tenance.

In 1967, the two sections, Tenant Relations and Community Relations, were combined in one unit as the Community Relations and Social Services Section (CRSS), Within CRSS there remains a division of labor: Tenant Relations specializing in cases of individual and family pathology and segmently disruptive behavior, Community Relations concentrating on community organizing, and community relations concentrating to community organizing, and community relations concentrating to community organization, and the section of the community community community of the community communit

In addition, CRSS workers are assigned to the Authority's Urban Renewal and Relocation Divisions to help seas the burden of moving for families who must relocate from blighted moving the Cartilles who must relocate from blighted war and standard notation of the Cartilles and Cartilles and

To meet such a variety of obligation CRSS has had to vastly expand both its role and its personnel; in Tact, from a humble beginning in light of the earlier days of Tenant Relations, CRSS has grown nearly 900% and now has a full-time staff of nearly 70 employees.

Thus, after a decade and a half of hard and conscientious groundwork, CRSS is prepared to face the future with a background of solid experience of community organizing and sensitive attention to the varied individual needs of the people it must help.

Public Housing

The growing concern on the part of both Federal and focal government for the plight of the poor, especially the elderly, shows clearly in the additions to the public housing program in Newark. In the ten-year period beginning in 1960, a total of 4.174 diveiling units were built at a cost of \$69,040,655.0, of which 7.246 units were designed especially for the elderly. These apartments for the elderly represent the largest such program in the nation. No other city in America today has as many outilite housing partments designed exclusively for spinic ritizines.

In addition to the construction of new housing units, the Housing Authority, influenced by the new social consciousness affecting the whole nation, has encouraged tenants to form tenant organizations. As a result, a great variety of tenant groups were organized, often with the help of the Authority who provided either the space, or the staff, or often both: Golden Age Clubs, Senior Citizens Clubs, Se van Girl Scouss, and Alf Clubs, are just some examples. The Authority has

greatly expanded the staff and activities of the Community Relations section so that all tenants in need of social help or guidance may now either be aided directly or referred to a social agency shall to offer secietance.

The Housing Authority has also cooperated closely with tenant groups in planning and undertaging a program of modernizing existing structures, a modernization which will cost upwards of \$15 million.

The most significant development in the past ten years in the field of public housing has been the acknowledgment on the part of the Federal and of local governments, both in terms of philosophy as well as of action, that the social aspect of project. If it is as important as the physical aspect. No longer do our legislators think only in terms of new buildings, they now think also in terms of community involvement and social services. This development of the 1900 gives a new meaning of community involvement and social services. This development of the 1900 gives a new meaning account of the 1900 gives a new meaning account of the 1900 gives a new meaning account of the 1900 gives and the 1900 gives a new meaning account of the 1900 gives a new meaning account of the 1900 gives a new meaning account of the 1900 gives and the 1900 gives a new meaning account of the 1900 gives account of the

Following are the locations of the public housing units built in the 1960s by the Newark Housing Authority, including the elderly projects:

- NJ 2-16 STEPHEN CRANE ELDERLY 198 apartments for the elderly South of Stephen Crane Village, bounded by southernly line of Stephen Crane Village, NJ 2-6, the Belleville town line on Watchung Avenue and the Erie Railtroad.
- NJ 2-17 OTTO E, KRETCHMER ELDERLY 198 apartments for the elderly East of Otto E. Kretchmer Homes, bounded by Ludlow, Carrington and VanVechten Streets.
- NJ 2-18 REV. WILLIAM P. HAYES ELDERLY 98 apartments for the elderly within the Rev. William P. Hayes Homes project area — on Boyd Street between West Kinney Street and 17th Avenue.
- NJ 2-19 EDWARD W. SCUDDER HOMES 1,680 apartments, including 252 for the elderly bounded by Howard and Broome, Mercer, Lincoln and West Kinney Streets, bisected by Court Street.
- NJ 2-21 1,000 units for the elderly in projects built on three locations: NJ 2-21A is bounded by Freinghuysen Avenue, Virginia Street, Ludlow Street and Carrington Street, NJ 2-21E is bounded by Dayton Street, Foster Street and Freilinghuysen Ävenue; NJ 2-21F is bounded by Bross Street, Evergreen Ävenue, and Freilinghuysen Ävenue.
- NJ 2-22 1,000 dwelling units especially designed for the elderly is divided into three sub-projects, located in different areas: NJ 2-22B is bounded by Boyden, Summit, James, and Nesbit Streets; NJ 2-22C is located between Franklyn Avenue and North 7th Street; NJ 2-22D is located on North Str. Streets.

URBAN RENEWAL DIVISION

THE URBAN RENEWAL PROCESS

Jrban renewal is undertaken for two major reasons: social and economic.

When it ring conditions are so into erable that they are a threat to the health, safety, and are of the residents some action must be taken to correct the situation. Johan renewal offers a method of replacing management buildings Site property, sitaguilded, residents are nepled to reocate their moving expenses are paid, and the houses, or other structures are demoished at public cost.

The economic advantages of urban renewal accrue to everyone Residents benefit from the in creased tax revenue derived from the ratables brought into the city. Jirban renewal enables housing commercial, industrial and public enterprises to expand in the city.

in urban renewal conservation projects, sound structures are restored and saved

Urban renewal is primary allocation program with the fleders government providing point, guideness and the bulk of the funds it is the community isself which makes the basic decis on a actual y plans and carries out the program. In Newark the local agency responsible for urban renewal is the Newark Housine Author by.

The Federa government provides three quarters of the net project cost for Newark's urban remewa program and the city contributes one-quarter. The local server is usually in the form needed public improvements, such as schools, police and five stations, streets, parks and playgrounds.

Before the unban renewal program may be but into effect, families residing in the area must move. The Newark flows ing Authorsh, does vereining possible to assist in the transition to a new home. It is Relocation Duission neps the site residents to find new idequate housing and help can afford Site residents nevel evel or by in the city's several public public housing project, if they prefer private housing their several evel or of in the city's several public housing project, if they prefer private housing their several public confidence of the several public several provider for a call fed site of confidence and a fed site of confidence and outrapit grains. But nevers which must relocate are also given through expenses and a re-embrured for losses the may incur.

HOUSING

Proxiding standard, attractive housing is the major concern of Newark's urban renewal program. The pub is chossing effort in Newark has proxided more than 12,000 standard partnersh for its of tizens. The difference between pub is and private housing is that in public housing a tenant pays what he is able to according to his incorner regardless of the sare of the paperment.

Two thousand apartments in new public housing have been designed especially for sen or modern, begins an experience of the properties of the properties of the properties of the control that is not an extended the control that of the properties o

and tron to public housing the citys private housing program is subtained at right Park Gardens, a cooperative residents development provides moderate cost granten-type housing a pleasant atmosphere one space with lawns, playgrounds, and parking. Similar apartments are most wail table understy, Gardens High Park Terrace and Mt. Calaway apartments they are apartments provided by which they are cooking a small farm on and single pressor. These structures may be apartment to the cooking the provided by which is refer cooking a mark farm on and single pressor. These structures meets have been provided by when newed!

In add toon Newars nome owners through urban renews, are able to acquire funds to rehabilitate their norms. Sewar of these rehabilitated structures in Deuron Newarks establishment of the property of the property of the property of the fund of the property of the property of the fund of the property of the property of the property of the property of the same through the property of the property of the same three same three can be property of the property of t

COMMERCIAL DEVELOPMENT

Much of the commercial redevelopment in Newark's urban renewal program has been completed. New commercial structures include the Western Jinnon Building. Start, edger the Evening News expansion the Ford auto sales facility on Broad Street with showrooms and offices, and the Motor Club of America on Central Avenue which handles all types of insurance.

Judger construction is the Cateway Project across from and connected to, Penn Station in Cluded in this redevelopment will be all gin rise commercial office complex with a major mote and shopping and parking facilities primed to Penn Station by algiassient osed pedestrian walk. The immediate proximity to be, and rail transportation insures the success of this venture.

These new and expanded commercial facilities make many new jobs available to Newark residents, in addition to paying taxes which will enhance the financial base of the City of Newark

INDUSTRIAL DEVELOPMENT

Neward's central location and procurnity to and see and air frainportation makes it highly destrable as an industal exercise. This sasks to be not developed in the medow arise adjacent to Newark Arport. The Industria River Project on this is to is creating a coherent development of the charged and the state of the s

the companies whose projects are either started, or underway or completed during 1969 will be about 5,500. By concentrating industry in the firinge-city regions residential areas are kept free of heavy industry and its accompanying heavy traffic.

Light manufacturing and light industry is also slated for other urban renewal sites in the city where it would complement the overall urban renewal plan.

HEALTH SERVICES

New and expanded hosoital and health facilities are also alsignificant aspect of Newards are meaval program. These facilities unclude the new leters, College of Medicine and Destistly, the Martiant-Hospital addition, a State Medical Office and Laboratory, the St. Michael's Hospital addition, a State Medical Office and Laboratory, the St. Michael's Hospital addition and the Mount Carme. Quird Mill Service Center, which contains a day care center for restrated children a speech and mean give entering the metall health center, and a nearbill afforce center.

URBAN RENEWAL- A CASE STUDY

N. R.6 Old Thrict Ward Project, was one of Newards cartest urban renewal projects comed with the improvement of a total neighborroad. This project is focated in the Central Ward of the city and is part of the black greate of immover shed revisions. I ving in data dates structures for project area included substantial portions of and to be cleared holiwaver, it also included properties which were designated for appropriate renabilitation measures, such as the Douglas Harmon partitions in the certain of the project hard and properties contact in included in the Dischastion.

The project area is bounded by high Street on the east, Strongfield Avenue on the north. Benoth Avenue on the south if it encompasses an area of approximately 195 acres, when or ginally contained 5,582 dwelling in 18.01 these, over 4,000 were found to be diaphated during or ginal acressly sufficiently also found that the area was served by extremely insteadable recreate that flowing the content of the street of the str

The planning of this very large area took place between 1955 and 1960. Due to its size and complexity it was decided to stagger the execution acts ties. This was done or mainly in order to provide for a gradual acousist on relocation and demoit on program. Also, this would enable the Housine Authority to build in antic postion of future requirements.

Thus the first two major new developments in this area were public housing projects. These amounted to approximately 3,000 diveling units and were utilized primary as a relocation resource for low income fairlies of spaced by public adequisition programs, including uncome newall of this and other areas of the City. This became particularly important in view of the fact that from the BGL district way area alone the fails promoted disclandment of a norm mately 3,400 damiles.

Educational facilities are an important coro law of houring. For that reason, hewarks, Board of Education but it a new elementary school even before the and was turned ower from the Newark Housing Authority to the City of Newark for such purposes. This was the Quotinan Street School, which was found to be substanded along time before it was actually a Quinced and demo shed by the Newark Juhrnsty. This other station are string elementary schools the Morroon Street School, which was found to be substanded along time before it was actually a Quinced and demo shed by the Newarks Juhrnsty. This other string elementary schools the Morroon Street School have been reparded and moderner of it is planned to replace existing of this surface which was part of this surface regulations governing urban renewal the City of Newark crows creat, for those schools and only actually surface was part of this surface regulations governing urban renewal the City of Newark crows creat, for those schools and other public late is towards its based of the rerespital projects.

Among other public improvements are items like the John F. Kennedy Recreation Center which was constructed at a clost estimated at \$4,200,000 Also planned is a municipal park of seven acres with appropriate recreations and sport facilities as well as a Boys Culb on Aron Avenue.

Completed new construction by private developers includes 600 units of moderate income garden partments. These were developed to provide a loar reib a race to the appinning ing his explicit, or an originate partment developments. An additional 75 deeting units are now under construction under private sponsorship. Additional units of new and rehabilitated housing will be developed in the fulfure as part of this renewall project.

Spiritual needs of the neighborhood are served by several churches of different denominations. The of these local churches have contaited new construction under urban renewal and several more will build or rehabilitate their facilities in the future.

Commercial real facilities are developed in the center of the project area on Spruce Street Adult on on one-air proposed for development in areas from tig or Sprug (e) and D from Anna Approximate y, 39 acres of cleaned or to be cleaned and in this project area have been assigned to the Clutters having Court C. Is group, of in monity group recloseds of the Cly of Newski T. Bell and areas are scheduled for development to, soonsors selected and designated by the court C, for either residential or commerce of or a comb ned use.

The unique partners of public and priete investment to improve an area is the essence of the Jrhan Renewal Program. The process size fishes a long time particularly in an area of size of 9.6. The neighborhood is of suitled during the project measure of 9.6. The neighborhood is of suitled during the project measure acts less from demolition through new construct on to the provision of new sit in the new stress farth of the renewal school and the control of the control of the control of the control of the City emment, fit for humans had ballow.

STATISTICAL DATA

NEWARK'S URBAN RENEWAL PROGRAM

		PREDOMINANT LAN	ID USE
PROJECT NO.	PROJECT NAME	EXISTING	PROPOSED
3 1 & 3-2	Colonnade	Residential	Res dential
NJ R-6	Old Third Ward	Residential	Residential
N J R-32	Centra Ward	Res dential	Resident al Industrial
N J R-38	Lower Clinton Hill	Residential	Residential
N J. R-45	Newark Col eges Expansion	Res dentia!	Colleges
N.J. R-49	Hill Street	Commercial	Residential Commercial
N.J R-50	Educational Center	Commercial	Public Semi-Public
N J. R-52	South Broad	Commercial	Commercial/Res dential
NJ R-58	Newark Plaza	Commercial	Commercial
N.J R-62	Essex Heights 1st Stage	Residential	Public Commercial
N.J. R-72	Fairmount	Residential	Public Residentia
N.J R-121	Industrial River	Industrial	Industrial
N J R-123	St. Benedict's	Commercial Semi Public	Commercia Sem -Public
N., R-141	Essex Heights 2nd Stage	Resident all Commercial	Commercia
N.J. R 156	St. M chael's	Commercial	Public/Semi-Public/Residentia
N.J R-168	South Broad 2nd Stage	Residential	Residential
N., R-182	South Broad Industrial	Res dential Industrial	Industrial
N.J R-196	Medical Center	Residential	Public

COMMUNITY RENEWAL PROGRAM ESTIMATED REAL ESTATE TAXES

PROJECT NO	PROJECT NAME		AL ESTATE TAX BEFORE UR.	ESTIMATED COST OF DEVELOPMENT	POTENTIAL
3-1 & 3-2	Colonnade	_	\$ 113,000		\$ 540,000
NJ R-6	Old Third Ward		954,000	\$ 60,000,000	3,000,000
N J. R-32	Central Ward		1,450 000	Renab. & new	
N.J R 38	Lower Clinton Hill		542,000	Rehab. & new	1,000.000
N.J. R-45	Newark Colleges Expansion		893,000	State	Exempt
NJ R 49	Hill Street		247,000	12,000,000	600,000
N.J. R 50	Educational Center		98,000	3,000,000	150,000
NJ R 52	South Broad		421,000	20,580,000	1,029,000
N.J. R-58	Newark Plaza		1,449,000	56,900,000	2,845 000
N.J. R-62	Essex Heights 1st Stage		291,000	22,600,000	1,130,000
N.J. R-72	Fairmount		347,000	23,608,000	1,180,000
N.J R-121	Industrial River		2,204,000	84.000 000	4,200,000
N.J R-123	St. Benedict's		247,000	10,400,000	520,000
N.J. R-141	Essex Heights 2nd Stage		138,000	9,600,000	480,000
N.J. R-156	St. Michael's		494.000	27,000,000	1,350,000
N.J. R-168	South Broad 2nd Stage		360.000	18,800,000	940,000
N_ R 182	South Broad industrial		525,000	22 000.000	1,100,000
	TOT	'AL	\$10,773,000	\$370,488,000	\$20,064.000

RESIDENTIAL CONSTRUCTION IN U. R. PROJECTS

COMPLETED	NO. DF	APARTMENTS	MONTHLY RENT 1-BEDROO
Colonnade		1240	\$150.00
High Park Gardens			90.00
Hallmark House			170.00
High Park Gardens Extension			100.00
Mt, Calvary Homes		228	121.00
Jniversity Gardens			123.00
Brick Towers		298	120.00
	Tota	3066	

IN PLANNING

High Park Gardens Extension		78
Citizens Jrban Renewal Corp		400
Metropolitan Renewal Associates		260
Mt. Carme Guild		136
	Total	874

NEWARK HOUSING AUTHORITY REDEVELOPMENT VALUE OF CONSTRUCTION

		MONTH EN	1969	
PROJECT		PERCENT	VALUE WORK IN PLACE (\$000)	TOTAL
N.J. R-3-1 (20.4 Acres)	Colonnade	100	7250	7250
N J. R-3-2 (22.6 Acres)	Colonnade	100	7000	7000
N.J. R-6 (204 2 Acres) PARCEL	Jack Parker Co-ops			
# 18 # 20 # 6 # 21C	1st Section (High Park Gardens) 2nd Section (High Park Gardens)	100 100 97 55	3000 4100 1940 1540	3000 4100 2000 2800
+4	Mt. Pleasant Church	100	375	375
#11	Greek Orthodox Church	100	375	375
# 19	A&P Store #1 A&P Store #2	100 100	300 25	300 25
# 12A	Israe Memor al	99	257	260
+ 2-2A + 2B	J.F.K. Recreation Center (Swimming Pool) (Sketing Rink)	98	4116	4200
≠15	Brick Towers	87	5329	6126
# 8A	Perry Funeral Home	98	88	90
N.J R 38 (78.2 Acres) PARCEL	Mt. Calvary Urban Renewal Homes			
+ 2A + 4	Building #1	100 99	2091 2056	2091 2077
# 8 11 N.J. R-45	Cooper Memor al Park	100	427	427
(57.0 Acres)				
PARCEL #5	RUTGERS	100	2495	2495
PARCEL #3	(Science, Humanities Library)(Science #2)	100 97	7253 4483	7253 4621
	(Student Center)	100 26	1733 1090	1733 4190

PROJECT		PERCENT COMPLETED	VALUE WORK IN PLACE (\$000)	TOTAL VALUE
#3	N.C.E.			
#1	(Academic Building). (Physical Education Building). (Student Center)	100	5931	5931
#2	Maintenance Building	100	2137	2137
N.J. R-49 (12 9 Acres) PARCEL				
#2	Hallmark House	100 100	6465 1350	6465 1350
#7 N.J. R-50 (23 7 Acres)	Western Union Building	100	1350	1350
PARCEL # 3A	Mt. Carmel Guild Unit 1 (Speech, Hearing & Mental Hea th Center) (Rehabil tation Center & Connecting Link)		2516	2860
N.J. R-52 (42 4 Acres) PARCEL				
#7-6 #1 Pt #3	Newark Star-Ledger	. 100	1750 1600 4002	2750 1600 4600
N.J. R-58 (50.7 Acres)				
PARCEL # 128	Newark Evening News (Clinton Street Building)	. 100	490 1750	490 1750
# 5A-38	Gateway - Office Tower - Theatre & Motel	15.5	3/20	24000
N.J. R-72 (84.8 Acres)				
PARCEL #21	Motor Club of America (MCA Building) .	100	1750	1750
	(W ss Building A) (W ss Building B)		380 400	380 400
# 18-19 # 29-29A	Wiss Office Building	. 30 32	214 1600	715 5000
N.J. R-121 (1 528.5 Acres)			
PARCEL #70	Nationa Twist and Drill	100	600	600

COMMUNITY RELATIONS

In addition to the monumental task of combating whan decay, this Housing Authority has committed steelf the encouraging manner remains are Ell-Real with the hight of a neighbor hood is often matched by the stail their fieldly espirit of inhabitants the Newarr housing Authority created the department of Community, Rel ation and Son a Services. CRISSTs to serve as a social service can distinguish the mention of the stail that the confidence of the department is arrained to the citifs public motioning projects by the encompasses as on the Union Remains and Relocation of the throughout the mestione has area. The program of Community, Relation is carried out by both college than ethicid has a business so social delivers and or called a business so sold. As it is persons who disk and called sold program than three distinct charges are understand to the confidence of the confidence of the confidence of the community of the confidence of the

Worsers assigned to Community Relations (1), have a special responsibility to encourage the formation and continued valid by of Freast Leagues, 8 and or Distance (105, youth recreation and education activities, and to encourage, support and supervise programs in the general areas of education activities, and to encourage, support and supervise programs in the general areas of existing responsibility of the air. Increasing, and op training relation and pit have expensed exceeded to be aware of other programs for which this population rigid the eightle whether they be sonicioned by a document of the feederal government. Such assertions presumes, and requires liaison with community agent is both public and or value and excell fits in a attention to exhabit such as a feederal program of the control of all values of increasing the control of the statistic or of a feederal program of interests, needs and belief of leasable.

Those workers an other for Tenant Restons (2) follow through on referrals installed by a Propert Manager and channel of though the CRSS vice. The nother's a specified to take not perfect that the specified to take not perfect the specified or the nother's perfect that are also in the property of the specified to other or citize of objective resporting and careful and piss in order. If it is take the transmission of pertinent indomation in instances of referral and piss in order. If it is take the transmission of pertinent indomation in instances of referral and piss is not ordered to observe the simple of the property of the prope

Community. Service Answerse assigned to white Periodal and Record on sites operate in concert in the control Recease and Record on Disk is not the Newark in small guidance proceeds a through other control recording to the Newark in small guidance and disk persistent of a Service Sond as General Recording to the Service Sond as the Principle Cert of Service Answerse are the disk mall read on of the recording to the Service Sond as a Service Sond as a Service Sond as Service Sond as a Service Sond as Service Service Sond as Service Servic

The department seeks to make more bearable the process of moving for those also must relocate and to make nother and more having that the great process of moving the public housing and the public housing was constructed as an anti-clied community is not just feating for intervening as such The deep opening and see and containing which the project and a feeling of intervening as such that public housing seeks are proposed as well as encouraged with the goal of preventing the machine and chargant language them as a proposed as well as encouraged with the goal of preventing the machine and chargant language their assessment.

CRSS has basic of Jin o schooles is front it summer agencia, and a sightly resident continuing program. The summer operant was to devive the because of the providence of action to thing program. The summer operand is sufficiently to some state of the Authority sponsors main, such programs and service, act sponsoring from agencia, groups, and individual as with constructing wreamingful programs, permitting them to it, and so facilities of the Churches, securing groups. And providing agencia by the properties the Crty is a sponsory programs, and anoune fibble in Holds 80, about which retaints must be made aware. Such programs other partaive of the space time personnel, and facilities of Housiger Authority teef?

Last summer 1968, the Authority and the Justed Community Corporation (U.C.) hosted a pre-fail Festiva, which included such attractions as beauty contest, one actipally, choral presentation, azz concent, and turbilling and gun barring embations. The Authority, the U.C.C. and the Amateur Arbitet C. Lin or sponsored an extensive program of exhibition boxing both for the training of the participants and for the enterlaimment and pride of the community.

A project fumbing learn was organized and sponsored by Community Relations after observorganized oragaing old mattresses into the courtyards to play at gymnastics. Project equipment and trained supervision were provided, which resulted in a corps of forty tumbling enthusasts and put on a series of each bitions for the infamilies, frends and the community. Documentary firms were taken and a learnat supported Family Night raised money for uniforms.

The G if Scott Council of Greater Essex County provided supervision and activities for projecting and projectioning or as all Kitechners, Countbus, Was no, Phenington Martin Bootever Libory C into HI Billian Renewal Rehabi Intation Center and the Hayes Homes en note, the utility Scottider, Wright and Fuel Homes Add Intalian, Here was deligible for the scotting arong stadiot on the South Mountain Obal and were breated to a summer of crafts wood one, and swinning. The NinA contributed the workshop and to let fast liters, pulground space, water and manifestering resource each of the proviously named projects, and also shared the responsibility with the Gurl Scotts for bublished where to liter.

The Robert Treat Boy Sout Education as also extremely with an observable manner of the Mind Manner of the Mi

The Fabyan Swim and Cabana Club was made available to the LICC, and several thousand youngsters from the housing projects were transported there to enjoy the facilities of the Club and

the free funches provided for them. Other thousands of youngsters were treated to bus excursions to such points of interest as Yuri-E Black Zoc in Bronz Zoo. New Jersey Afts Center, Lake Hopat-cong. Ringwood Manor, Yankee Stadium and a New Jersey Fish Hatchery a I through the auspices of the MIII Campbel Center and other community organizations.

The Authority sponsored two inter-city softball leagues whose schedule of activities were placed on special oits at Urban Renewal cleared and called Resurrection Fields. These fields were also available all summer to any and all city youth in search of a sylamb.

A prefix of other acts here for, by and in pulpic housing all give a fueling butter of the central comman, his neverent end comman, his neverent end comman, his neverent end cooperation in ask numers or programs. Board of Education recreation programs, Spread to inconducid moves, and servention, L.C.C. Play Streets. Fuel Neight behinded House, educational critical and recreational programs. More American Assortiat on, terminates making the superior conduction and recreational programs. More fixen all with gradients of the conduction and recreation for end by eighborroom chause days can be considered and conduction and controlled the snare for manning the summer more meaning LLI St. Lary St. B. Ergole St. Thomas Aus. St. Francs, R. Olgefte di Paris, Quien of Angels. St. Patrick. Church sy univer Services and the Newark Appoids Committee.

The program of greatest scope and with the greatest degree of molivement is undoubted yith Registronic OVAL Crass. You'll Crass is a super-size, one-size energious joint an improgram for you'ng men and weemen between the ages of 16 outseen and steers, two who are either in school or have dropped out, and categories in recluded horizoneste. Also Minimizers das starts if a rick and Typing Assistants. Community Relations Assistant Jiraha Relata Relation starts and fairly and an advantage of the programment of the start of the start of the start of the start of the symmetry.

The year around schedule is suggested by the Workers double described previously. Fraint leagues, Service Ott each Cub, by of training facilities. Intelligent processing and information and referral services in case the range of actualities in a several manner. The rim periodicity and processing and referral services in case the range of actualities in a several manner. The rim is immess, the physical and financial resources are signify more instead. Mexand's Housing & Lindon, and the referral resources are signify more instead of work program without both framework and therefore has years of experience, in the providing of maximum personal sences with a minimum personal resources with a minimum personal resources.

Tenant Associations represent a longstanding priority of CRSS. They serve the recentus by help to 10 Lieffect, which care the reneds; 2/0 lotter a serve of so date to as a community, and of the operation of the recent and the recen

The Author fy is also showing special concern for a group of citizens who have been tool often overloowed in the past. Serior Citizens The recent construction of two thousand new apartments designed expressly for these order residents via impair lessation of this interest in their will be no, as is the encouraging of citizen and creational activities in a congenial special club freething currently there are Senior Citizens and Golden age Clubs operating within each project in this Authority, serving some 4,200 persons. Games, hobbies ichoral singing crafts millinery and dress maxing, surplus food and free unch programs are among the services provided these senioric tizens.

Information, course ling, and referral are the special commodities dispensed at the CRSs information centers at Haves. Society, Size at Wight and Cournaus hours gip overs themmeaser improvement, applications for jobinar ning and Ariti Powerly programs. Socialing, 44 and other committees the program of the program of the program of the programs of the program of the programs. Socialized the program of the programs of the program of the programs of the program

Health as we I as social needs are recognized by the Authority and CRSS as an important area in which to serve the population of public housing. Baby Keep Well stations operated by the city's Department of Health are located within tenihousing projects, five Dental facilities are also available.

Community Relations and Social Seniors seems the Linding of physical social educational vocational vocational needs of the centrel Sudragolan increas faller temporal verification and recreations, needs of the centrel Sudragolan increas faller temporal verification and of resources and a certifical, estata where asked in the proportions of social weighter askeds. CRSS in increase to mental temporal centrel centrel temporal centrel cen

RELOCATION DIVISION

THE RELOCATION PROCESS

The construction of a new serbor, office building or industrial facility affects the call by of, and all the risk center of a city. The search for a new home mean locating that parts call a piece with risk risk or was all predict and reflects may seal at a use. Jirdan receival in the city may in the long randa a good puls or result, but in the princip run of a control of city the risk restricts of individual city may be a sead to change their places of residence so that these changes may occur in order formate whose a personal country of the control of th

The process of matering peop e with suitable nousing necessitates planning many months in advance because the Division threat every person, fairly, and businessman individually in obtain Todera approva and Linding for an unan renewal project, the Newark Housing Authority is required to Junior that the cation frogram. The Program's in a reconstant of the Hopping is required to Junior the Authority of the Program in the Program's in a reconstant of the Hopping is a bit, of a rigid people affected by deplacement programs, and must develop a "feasible method" of posterior greener, also and said and "officellings at enter when the Francia Internal soft those do so account.

The first step in the process of relocation is having trained intenseeves make a field survey to determ neward, how many persons commercial concerns, and non-prof to organizations as related to the properties to be acquired. A stee occupant card its fill ad but for each multiperson family. The record catalogues from your dopposed not intensified the step seems and address, rates, size of family inurber and age of the fifter and adults number of elderly or hand capage leapen size and source of annual income, gig bluff or tube, chousing a horizontal configurations and seems of the first seed of the fi

The Authority trus knows in advance the number of people and businesses that I will have to assist in carrying through its plans for the area. These statistics enable the relocation staff to estimate the rehousing requirements (number of units) and their size) of the people residing on properties scheduled for accusation.

Prolect execution in acquisition of real estate parcels, demoition of structures, relocation actuates and disposition. Degris with the Loan and Grant Contract and the into insequent Federal funding. This contract represents the Federal government's formal approval of the Newark Housing Authority's proposed claims for the redevelopment of the site.

A relocation field office is set up in the project area. At this time a 100% in-survey of the enhier is the area is made. Per odic surveys help to maintain up to date stat it as concerning is tell occupants. As a result of these planning and following buryous the staff has at hand a profile of each occupant and business establishment within that particular under nervewal area as well as a record of any movement of families and businesses.

When the site office moreives not hobbon of a property equ, without, it assigns a field worker to assign the learns to mits property. This is and it are immension that property. This is and it are moment in the relevant or property. The field worker and described the relocation programs to the learnal at the time of the initial internor. Now he nevel with house agreed internor, assistance available. The field worker revolution the homeonic programs are internor. Now he nevel with the control of each family or not void, alone notes any charges in the family, situation that may be excurred to each family or not void, and notes any charges in the family, situation that may have occurred to enter the initial control field without the situation of the property of the situation of th

The more the fell of fice waxes about a family, of course, the better service I will be able to provide No one's obligated to receive a relaction and cert into his home and it's important herefore that the first divorce does not make the tenant fee that in surit is an invasion of privaty. But increasing his non-receive the surit is surjective to the value of the certain receiver is the surfection of the proposed of as stanging min The Authority receivers that it is fed personner includes the certain production of the certain surfection surfection of the certain surfection surfe

The entire staff of a feld office is at the service of all site residents. In addition, the Department of Community Relations and Social Services, which works cody in 4th the Relocation Division, arranges a sense of community meetings. These meetings repair the Authorist, is speak with the residents of the re-placemost and to present an own, we not the -utime meeting Service, to speak with a coast on each less proposed for their particular area. The Relocation Division recognizes that it must be removed providents the service of community, and the providence of th

Members of the hewark Housing Council a community group, are employed by the hewark housing Alluhnip to work as Received on Assistants in the Fell offices. These community representables to the property of the property o

Another part cipant in the relocation process is the New Bersy Department of Community Affairs, a state genery As author eight by the Relocation Assistance Law of 1967, in its Department reviews and approves the relocation plan and lends technical assistance. It supplies informations practices and services consistance and continued to practice see and services and retain or businessman who sell exect stay action or rule rights, and continued to practices and yet bear or businessman who sell exect stay action or rule rights, limited from the Author-thy's relocation procedures have been jurities, user that do to five an application for a bearing before the Commissioner.

Despite numerous attempts to convince site residents that they will under no circumstances have to vacable their nomes, not they have been acquired by the Holising Authority and new accommodations located for them fains es sometimes move with nitre same site or to other relevant areas if this is the case they all only have to move again at a future date. If a family cannot be

traced they remain a cost family and will, ose thannollable rist for which the sont Suprace I and as a set at the date of cost and off contributions on the suprace I set as its set as the suprace I are set as one of the suprace I are set as the suprace I are suprace

The relationship between a site occusion it in an acquired property and the Housing Althority is one of tenant and and off. The 14 det worker informs, the tenant that he must pay his refer on the first of each month at the Relocation file of office. The Authority, in turn, is responsible for the maintenance of the property, with it is deem shed. Should be treat be in need of energiency, responsible for the maintenance of the property, with it is deem shed. Should be treat be in need of energiency, responsible for the maintenance staff. If a resamination of the family is circumstances reviews is harden to not only one of the similar to the resommendation of the similar state of the resommendation of the similar state of the similar sta

Once the non-ing meats of each househood have been determined special chousing Spesial preferences are reviewed in recent years the Authorith has been able to like advantage of several new programs and have increased this supply and available typic flowards for site freaths. The degree of success in rary inguitary re-octation and is dependent on the wall be supply of standard low and inoderate-income housing in its, both public and private. The availability of Leased housing which is application of real supplements such as Mr. Calvary Homes, Park Towert. In versit, Galders and the construction of federally assisted moderate-income developments such as Mr. Calvary Homes, Park Towert. In versit, Galders and the construction of 12 000 p.c. or example in 15 for the effect phase of lastly increased the supplements have been the Nears Automatic Mr. State of the Calvary Homes and a state of the construction of the supplements was on the Nears Automatic Mr. State of the Calvary Homes are not supplements and on the Nears Automatic Mr. State of the State of the Near Automatic Mr. State of the Near Automatic Mr.

Site residents nake priority in admission to a such housing the addition where eight his horizoning is determined by nonner, relocates may have in green ricene evels for admission acceptance. A Division of Referral and using maintains up to date files on invaint apartment throughout the CV, The Division of thousins its information through contacts with real estable brokers, but dried submitted in apartment owners and managers and by daily persus of the real estate section of local merospheres. List of Fish- and V.A.cace, and properties are also an ability or specified in the control of the field worker and tender times were work together in assisting the larmy with the processing of anoticitonis for whatever type of resource housing they processing of anoticitonis for whatever type of resource housing they processing of anoticitonis for whatever type of resource housing they processing of anoticitions for whatever type of resource housing they discontinuously.

Every dwe ling in t that is offered to a site resident as a potential noising resource must be decent, safe and isstancy, and must be inspected by a member of an inspection staff to determine whether it conforms to the local housing code. When a lamy it has self-recipitated as absolutional partners, the field women will offer the Author by the local in locating a standard absorbert with the usual timen all ask stance if the family for some reason does not choose to the control of the same of and by seewing the some properties of the same properties. If the landforce refuses to the easier and by seewing this cooperation in meaning morning map; if the landforce refuses the same properties of the same of and by seewing the some properties of the same properties.

to cooperate, the worker reports this to the Department of Building Inspections at City Hall. Units failing to meet minimum requirements in multi-family dwellings are reported to the State Department of Community Affairs.

As mentioned previously, the Community Relations and Social Services (CRSS) Department works closely together with the Relocation Drives or CRSS staff are exagened to feld offices. Re-housing services once limited to providing, staff of all able vication cs. now include a full range of social observed in the providing staff of the manager and or feld envere brings causes to the attent on of the control of a location control of the control of a location of the control of the control

Federal appropriations which limit the amount of financial assistance the Housing Authority comproved have increased since 1949. The Federal government bears 100% of the costs of compensation to displaced families, individuals and businesses.

This year, for example, any home owner of a one- or two-fam by house residing on the property of at fleast one year port to August, 1.1968, is eligible to receive in Replacement housing Payment of up to \$5,000 to assist him in purchasing a new home. This is in addition to the payments occurring cettan is set remerit oats and related charges connected with the purchase of his property. The period during which a family or an individual, may receive an Additional Relocation Payment has now been extended from 12 months to 24 months, the max much payment remains \$500 per year. This type of compensation first went into effect in 1964 as the Relocation Adjustment Payment of qualifys farmly or an individual bodove the age of 25 or handicappeer, must seam no more train a specified amount, there must be no units awail as elinicities of the order to be a property of the comments, present output, must be in a private in an tary owalling and a discrement of the property loss.

Similar sorvices are available to businesses in renewal areas. These bus nesses receive as stander from the Eugeness Relocation Claim Section in cost in give assess with the city in obtaining loans from the Small Business Administration and in processing relocation payments covering moving expenses and direct properly losses.

The following three cases are from the files of one relocation field office. They are examples of the kinds of help needed and given,

Case "A"

The Housing Authority first contacted Mrs. Al, a middle-aged mother of three, while making the initial survey of the site. A field worser contacted her again after the official site approval date. His primary concern was twofold to inform her that a standard well enumped apartment would be found for her and to tell her about the financial aid site would be entitled to rice we.

Min. A expressed interest in entering one of the new Federal yeas sted, mocental-motion boursing developments in the city, and tall be description of which she had neard from the fine did when the did not provide the control of the

The relocation assistant he pact to organize the family's paceing and made arrangements for a moving company to schedule Mis As departure. The move went smoothly and the Central Office speeds approved \$140.00 moving fee plus a \$40.00 Property, Loss Claim. The Property Loss Claim covered terms such as the rule regerator and veneral bunds which Mis. A flund she contented take nor use in her new Mit Calvary nome. The full rend for her new apartment is \$163.00 per month, of which Miss A plus \$103.00 a month, is he the met supplement consets to \$60.00 Miss A's studies not will be rest week and cell finite in the role of the property of the second of the sec

Case "B"

Unlike Mrs. Al, Mrs. Bland her four children needed the entire range of courseling services provided by the site office.

The field office first became award of Mrs. B's family while making the initial survey. The did worker left the permitent relocation information inflowers serval months later, the relocation worker has greated Mrs. B's block discovered that she had move without not fying the site of the given the month the Central Office of the host of gradual that one first great partners was been as the supplied authority months of the control of the first permitten to locate Mrs. B. An inspection of her new partners was board had supplied authority months of the first permitten of

Case "C"

In a Relocation of tee, assisting fire victims is a common occurrence Mr and Mrs. Cover the victims of a fire ast winter They were inmediately placed in temporary quarters while the Relocation Noviker spacehold for a suitable permanent home. The site office provided food for the family and within a month found them a permanent standard spartment. The moving fee of \$1.77.00 was paid by the Relocation Division.

As these examples show relocation is a dynamic process, it reflects changes in Federal legislation social attitudes, community pressures and economic conditions. It is a method being continuously refined and improved Above all it is a means of matching individual needs and loss. agency aids to produce a satisfactory environment for all who are and work. Newark The relocation process depends nearly upon the ability of the Relocation Division for to foresee and to acknow edge the housing requirements, the social needs and the c_{1k} cidemands of its tenants. As of today, this effort is in full, swell.

The following tables are a statistical reporting of relocation site activities. They are divided into two sections (1) site activities during the time period. March 31, 1969 and 21 of secusion of the work odd since the inception of each intrain renewal project.

DIVISION MANAGEMENT

PUBLIC HOUSING

The year 1959 witnessed an important breakthrough in public nousing in Newarc, two thousand aparments, septent all yeargined for Senter Cluzers, were completed and opened for occupancy. The Newarc Housing Authority with an administers the Public Housing Program and is Newarc's argest fandlord, now has 12,721 units under its management occupied by approximately 39,000 people.

As an important governmental agency in the City of Newark, the Housing Authority must be aware of land sensitive to, the needs of its citizens, and it is in response to this awareness that the additional 2 OOD on its for the index of the city.

SENIOR CITIZENS

Several factors make it necessary to treat the elderly as a social group the first is their arge and increasing number, second is the size and nature of their households, third concerns their economic status fourth concerns the physical change that takes place in an individual when he reaches an advanced age fifth concerns their special social needs and the last concerns their need for housing.

A though the Newark Housing Authority's primary function is to satisfy this ast need for housing. It is not the the east important of the above is, nor is. I the Authority so ny concern. On the contrary, I is the awareness of the total by of the ser or cutzens' special condition which is the most vating factor behalf the construction of the new two thousand units.

One out of every eleven persons in the United States is sixty-five years of age or over, and their number is growing at the rate of over 1,000 a day *

26

*This data was obtained from New Population Facts on Order Assencess, 1960. A staff report to the special committee of aging with a statistical supplement prepared by H.E.W. Special Staff on Aging, 1961. The aged portion of the population is increasing both numerically and as a proportion of the total population. Since the beginning of the century the number of persons aged saty-five and other bas increased 438%, from 3,100,000 to 16,600,000, while the total population has increased only 18% of the population in 1900 today they make up to 9.6%.

in the ten years between 1950 and 1960, the aged population increased by hearly 35%, a rate of growth exceeded only by children aged five to fourteen in contrast, the total population increased by 18.5% during this decade.

An moortant characteristic of aging is that women out it emen it is interesting to note that when in 1960 there were 10.6 a finishes to 10.0 females under age! Let it is proportion was reversed with the age group teemty to teventy-four. When the age group says first to soty nine was received there were on y. § 3.7 amales per 10.0 females. At seventy, they wasn and ones, there were on y. 74.4 men for every 1,00 women. Stated in another way of all persons soldy rise and over, 56% are women if it is the expenseror of this Authority that the sex into in Public flowars give even more in favor of men and 66% women (See Table 26.1 her state) for this ingit were the that delify couple are less law, y, to see Public industrial than single peops or and more delify men as set I married.

Although the proportion of older people was not expected to increase at the same rate in this decade (1950-7) as in the proceeding one, it was, nevertheless, set mated that ty 1970 there is 20 million paraons over such/lev years of age in 1968 there were 19 129 000 persons 65 years of age or over), and that by 1980 their number of it rose 0.24 bit into Prot closurs made by it is discribed in discribed that by 1980 the number of it rose over subj. 4 ewill be 30,000,000. Since the discribed into the 1980 the 1980

The rainf cations of the larger proportion of women in the agade population are fair greater than a mere observation of the statistics might suggest for example, in 1960 here; yib I fold it the aged in the United States were widewed, single or divorced this represented 35% of the aged women d13% of the aged error. Since the originary land larger proportion of small households. The 1960 cersus data indicate, in fact, that one out-of every the aged vious-letolists contained only non-person and another 54% contained only no in Alexand's Public Choulang the average electric family is composed of 15 persons including a larger number of single person familia set than those composed of vious or more (See Table 24).

The average aged household, therefore, is a gnificantly smaller than the average for the non-elderly as well as total oppulation. In Newark's Public Housing the average non-elderly family is composed of 4.3 persons, while the average family composition for the total population is 3.3 per sons, (See Table 24.)

Most older people continue to the in their own households. For the total group of men over sorty five in 1960 (U.S. Census Population Statatics) 83% still maintained their own households of others usually their childrens, and the remaining 4% level in group quarters, usually some kind of institution. Women were more likely to reside with others and a sightly greater number (5% instead of 4% for men) level in institution.

Let us look at now economic status sets this group apart from younger age groups. Most aged are retired. This means of course that they no longer have income from earned wages or salaries. Since they generally receive only Social Security payments (or other retirement benefits) their income declines drastically. Census data for 1959 show that while the median income for all families was \$5,660 it declined to \$3,050 for husband wife families where the head was 65 years or older For aged and viduals living without a spouse, it was even lower, \$1,342 for men and \$916 for women. The 1969 data contained in this report indicates that in Public Housing in Newark this year the median income for the non-e dery population was about \$4,500 while the median family income of the elderly was just over \$2,000 per year. (See Table 16B.) In a Cornel, University study conducted by G en H. Beyer in 1961 and entitled Economic Aspects of Housing for the Aged, it is pointed out that elderly people living with their spouse had higher incomes than unattached men, and unattached men had higher incomes than unattached women. Also in each category persons living in their own households had higher incomes than those living in the households of others. The Corne I study especially emphasized that if the resources of either the elderly persons or of the children permit independent living on the part of the aged person, they tend to live in that manner. The only exceptions are those elderly persons who are not self-sufficient due to health reasons.

On the matter of heal th there have been some important changes in public attituding with respect to the elderst, Accruity agoing two soften considered that an oile person must be a active diversion. Today, agoing is fooked upon as a process rather than eas a state of being. There is no single point in the when not what as active of softeness. Changes are always in progress and each person is of flerent from a lotters and should be deat with as an inclinical. Those facts make it disagrounds to generative with regard to the health state, of the agod as on group the considerable with regard to the health state, of the agod as on.

On the other hand, it is wown that both the incidence and the prevaience of choice is easied and impairment increase with age if the Department of Pelatin Education and Welfare has considered that dide persons are two cases like it, as those under strety-five to have one or more chronic conditions. On the basis of data coll excitor in the National Netablik Survey covering the period usily 1957 to June 1959, it was reported that 149 per 1000 persons aged supf-five and over had a heart condition 1959 per 1000 that of this or prevaitable from 1959 per 1000 that of this or prevaitable from 1959 per 1000 that of this or prevaitable.

A though it sclear that physical changes are always in progress, daighation to these changes an admidial matter An order person can, and many too, adapt to man, infirm ea. This continues a serious man however that the infirmaties should be overlooked, it should be remembered, for example, man a down should be a serious and serious man because the serious and serious man and the serious and the serious distributions of the proper feeders in a serious and serious should be compensated for when new hours of serious serious distributions of serious serious distributions and serious serious consistent of the serious serious serious distributions of the serious seriou

Other major disting, shing characteristics of the eiderly can be described as being social and emotional in nature. So all and emotional problems are much more difficult to measure than economic and measure problems, but their effect is at estate shed. This long been known, for instance that forced returnment often immediately procedes a mental or physical (or both) broakdown of the returne.

Two primary social roles, those of work and parenthood are relinquished by individuals who have reached an advanced age. Since everyone's self-image is directly related to his social role,

especially to the two so important, their loss presents serious problems of readjustment. Serious gaps have been left that must be filled by other social roles if the person's emotional equilibrium is to be maintained.

The problem of lore mess so prevalent among other pope o, is often different from that of sold not The eldery may not be solded but they sign not have the action "freed y contacts they so sorey need. Because of the is Lation in which many is dery in to themse with they so sorey need. Because of the interface which is the solder of the s

Perhaps one of the most serious emotional problems concerning the agod is the loss of feed in gold security. Many, as already ported of use an in precar acts economic position of the so have other feers. Not the least of these is where they all to leaving as they got one. Study after acts, shows that delivery price are most refuctant to move even if their diver light and somewhat uncomfortable for that is where they feel secure. When they do move it is because they are their forced to to because they are their forced to to because they are during the service of the security of the service of the ser

Housing for the elderk, soften similar to the problems affecting their nealth Age, intel® is not a bid feature of housing but frequently, with age of features that of make for under rable housing poor structural condition, poor planning, radequate feat littles and location in rundoor neighborhoods. It is shown that older people are more afely, than younge people to rave poor housing. According to the U.S. Bureau of Census, in 1960 one out of every five housing in its occupied is, them was haring a hard soft years of age or over also offer or viced some plumbing fair intel. An appear aby greater proportion of afel cence existed but on one inguists occupied to the major and income and a 1000 a year than enong trope occupied by families than ingline income prince and the proposition of the proposition o

t was discovered that among units occupied by the aged using in the rown households hose occupied by widowed or single men contained more deficience is that hose occupied by widowed or single women and those occupied by widowed or single women had appreciably more delicences than those occupied by married couples.

Finally the question of attitude has to be considered. If any program of any kind is to succeed, that so take into account the attitudes of those for which it is designed. Public housing for the elderly single exception.

this beer shown that may older passions, we under nessing cost best staget to be inproved for example, may, a dirty, on on resed as man pace as they have in their present places, and they often are not obe to care for that space. Others we in houses which in addition to being to agree are poorly, planned, or all and because they are old, recell many, right is, Despite these problems, most elberty, seed on the earth of them with more insometimes and per order, cosed vite, it is a fact of moderned, it is that may not them with more insometime during the remainder of their fishines, and this fact makes it important to know someting all and give remainder of their fishines, and this fact makes it important to know someting about their stitutes thoused visitions.

Here again the Correls data is most informative in order to obtain information concerning the attributes of the elder it load of if length and soft and arrangement, the Correll Research team asked respondents what kind of arrangement they thought was best for people over sixty* ive. The cuestion asked what arrangement they thought best for elder y "who can take care of themselves" and what arrangement help know, but the sixty of the concerning the care of themselves.

The persons studied were given a choice of three situations for ederly who can take care of themse visit here's situations, and the proportion of the total group, responding to each, were as follows (a, to live by themselves but near relatives 1.5, 2°s, (b) to live by themselves war, from their relatives, 3.15, (c) to live with their families, 115, and the relatives, 3.15, (c) to live with their families, 115, and the relatives, 3.15, (c) to live with their families, 115, and the relatives, 3.15, and their families, 115, and the relatives, 3.15, and the relative size of the relatives of the relative size of the relative size

The resil to of the survey followed closely, the arrangements in which the respondents were liking a Bits were resigned in the rich mouseholds and Bits were not living in their own mouseholds of lowever despite the comparable to of the above if guites many elderly prope actually suggested an arrangement of ferret from the room For example, approximately, high of those not not living in their own mouseholds recommended using by themselves, and this way offset by about an equal mouseholds are commended to the second of the second

An interesting side ight is the fact that the choices of widowed is ngielmen were quite differ entifficin those of copie and widowed, single women. For example, a ingier proportion of those men who livide and (\$25%) that copie of \$37%, or widowed single women (\$35%) thought that the best arrangement was for the aged to live by themse was away from relatives.

Age had some influence on the stated choices of rining arrangements, but perhaps this factor was not as important as might have been espected Arrang responders han presently, were very with their children for not on foreign their might thereof this of those eightly years and over compared with their offices of their children for the electry. As the preference for fining a thirtial view notes of things, there was a correspond glocorase in the preceding for things at the state was not seen of the dependence of the ring at thirtial view notes of this go, there was a corresponding discusse in the preceding and promoting their public and view themselves but near real rest. The choice for I in go to themselves as a consequent of the choice of the ring to the thirting and the state of the choice of the ring the children of the choice of the ring the children of the ring with the ring and the train days of the respondents, in the poorest hear flavored in a ring with their families compared with TPs of those in good heat in his discoved this arrangement.

As can be seen from the above discussion, the vast majority of the self sufficient electry persons, regardless of age prefer to live in the rown households. That the public housing projects for sessing citizens in hewark are geared roward the satisfied does rise of the edity of monogeneous nouseholds can only add to the success of the program. The Newark Housing Authority is efforts in any figit in the projects seave and social yerinching will contribute to the general we begin to edity; tenant population, and thus what might be keeved simply as so many dwelling units, will in fact become so many homes.

MODERNIZATION PROGRAM

Short, after Secretary Assert amounced a program for upgrading ow anome nowing the heavarh lows agit Amont y depice for an Intid development grant to modernize and upgrade the ments in the Centra. What I have program man in trust was not only to modernize and upgrade the physical students. But to dissiplicate cleants in improving their quality of I he air sections for the physical students. But the assist treates in which to join with management to participate in suggesting improvements to enhance privactive some or fact thesi where needed. A program in excess of \$7,000,000 was developed after many months of tenants meeting with project inspections and conference. Selve in or formal ratification and amendment to the Annual Contributions. Contract permission was granted from the Housing Assistance Office of the Department of Housing and Josephere demand (AUD) to completa profit is term such as the joint purchase of "effigigations".

The greatest portion of the development funds will be spent at Kretchmer Homes, N.J. 2.10. Rev. Wm. P. Haves Homes, N., 2-12. Stella Windsor Wright Homes, N., 2-15, and Edward Scudder Homes, N.J. 2.19 Task forces of maintenance repairmen located at each of the projects are buse minating the hack og of renair and ren acement work orders. The Community Relations and Social Services Section has been expanding its facilities to provide additional services for families with socio-economic problems to assist them in achieving their maximum potential capabilities in Qui society. Site improvements in all projects have been planned, including grounds restoration, with the possibility of widening waixs, repaying and enlarging parking areas, improving and supplementng site onting installing or en arging of play areas, and aesthetic landscaping. In addition to new may rooms, other major atterations to dwelling structures, such as fluorescent lighting in the public corridors and stanwells, terrazzo floors in the obbies of public entrances, replacement of ninged elevator doors installation of closet doors and door peeping es where none exist, are being done. The interiors of the dive lings will be provided with new screens, window shades, new refrig erators with freezing compartments, and new gas ranges where necessary. To provide for better community facilities additional meeting rooms are being created where space can be converted for Day Care Centers or teen-age rooms, and the rehabilitation of existing community facilities is contemp ated where space is available. The initial phase of this program will be completed by June 30, 1970

in the meantime, the Authority has requested the Department of Housing and Urban Development for additional funds to continue the modern zation program

TENANT SELECTION

Page emerging but is housing suitally get their first gimps of the Newark Housing Authority at the office of Termant Selection, on the corner of Milliam and Broad Stress Tine primary, on of the staff of Termant Selection, is to meet the immediate housing needs of Newark's on income population. The opportunent connectables it work on these containing operations is section of neal termants for purp changing the leased housing program of the Newark Housing Authority, and membersharp in the Newark Disarder Cool hatting Committee and on inches probating immediate membersharp in the Newark Disarder Cool hatting Committee and on inches probating immediate.

In 1988 the Tevant Spacetion Department are state 2,256 fact, see in section parameters in public housing of these, 2014 fails make convext ago of 5.99 persons a retail, a moved in different entering the projects. It 333 fam is a resident in sincercation developes and another 747 fam is were or were about to be home sets. The satisf worset is the sent fam is on an individual basis a worser ascreta neal the fam is sport can needs and location preferences, and then placed the fam just appropriately scale participant and catalogies, a mother and her fire children were using in a substandard is short participant and about the solid project and the sent participant and participant and the sent participant in the solid project participant and the confidence of the participant in the solid participant in the solid participant participant and the confidence of the participant participant and the confidence of the participant participant and the confidence of the solid participant par

Some families are eligible for public moultain better private musing Tenant Senettro consists from the processing the rapid cations and referring from to the Leased Housing Did on Order the Leased moultain the Newskin Moultain Senet Resultain Senet Resul

The Author by is a member, along with other city agencies and charaktile origin, rations of the Author by is a member, along with other city agencies and charaktile original conditions at any in member of the Author and the control at any it me, on any day, the Tenant Selection staff rush to the scene of the dispatch of Frank Fellows and the Indiana staff rush to the scene of the dispatch of Frank Selection staff rush to the scene of the Department of Frank Selection is house the dispatch sense in Selection staff rush to the Department of Frank Selection to house the dispatch sense in Selection staff rush or the Selection of the Selection staff rush or the Selection

The scope and involvement of the Tenant Selection Department is far greater than mere statistics can indicate. The staff of the department understands the needs the aims and the hopes of those seeking apartments. And it is this sensitivity, to the human problems which makes the Tenland Selection Department an important arm of the Newark Hous ing Authority.

TABLE I *SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

MARCH 31, 1968 -- MARCH 31, 1969

	Private, Rental F	Standard Sousing	Standar Housing	Standard Sales Housing		Public Housing		
SITE NO.	W	N-W	W	N→W	W	N-W		
R-6	3	46	0	5	0	41		
R=32 (Jan. 1)	0	0	0	0	0	1		
R-38	0	0	0	0	0	0		
R-45	0	0	0	0	0	0		
R=49	0	0	0	0	٥	0		
R-50	0	0	0	0	0	0		
R+52	0	0	0	0	0	0		
R=58	1	0	0	0	0	0		
R-62	1	1	0	0	0	0		
R=72	10	62	2	12	٥	18		
R=121	14	0	3	0	0	0		
R-123	0	0	٥	0	0	0		
R-141	0	0	0	0	0	0		
R=156	0	0	0	0	0	0		
R-196 (Sept. 1)	5	85	1	18	0	15		
Total	21	194	6	35	0	75		

TABLE IA
*SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

MARCH 31, 1968 -- MARCH 31, 1969

	Moved Out of City			Whereabouts Unknown Tracing Efforts		Self-Relocated** Substandard Rental Housing	
SITE NO.	¥	H-M	W	N-W	W	N=W	Total
R-6	2	6	0	9	0	10	122
R-32	0	0	0	0	0	0	1
R=38	0	0	0	0	0	0	0
R-45	٥	0	0	0	0	0	0
R=49	0	0	0	0	0	0	0
R~50	0	0	0	0	0	0	0
R=52	0	0	0	0	0	0	0
R-58	0	0	0	0	0	1	2
R-62	0	0	0	0	0	4	6
R-72	3	20	1	4	0	3	135
R-121	12	0	0	٥	0	0	19
R-123	0	0	0	0	0	0	0
R-141	0	0	0	0	0	0	0
R-156	0	0	0	0	1.	0	1
R-196	3	19	0	0	0	0	143
Potal	20	45	1	13	1	18	429

*Source: H666 Report (HUD)
**Unsuccessful Efforts to Help family move.

TABLE II
*SINGLE PERSON FAMILIES RELOCATED TO: (From Acquired Properties Only)

MARCH 31, 1968 -- MARCH 31, 1969

	Public 1	lousing	Private	Housing	
SITE NO.	W	N-W	W	N~W	Total
R=6	4	32	7	162	205
R-32	0	2	0	1	3
R=38	0	0	0	0	0
R=45	0	0	0	0	0
R=49	0	0	0	0	0
R=50	0	0	0	0	0
R-52	0	0	0	0	0
R-58	0	1	9	1	11
R-62	0	0	1.1	3	1.4
R=72	2	7	19	110	138
R-121	0	0	1	0	1
R-123	0	0	٥	0	0
R+141	0	0	0	0	0
R-156	0	0	0	0	0
R-196	1	14	2	149	166
Total	7	56	49	426	538

TABLE III

*COMMERCIAL ESTABLISHMENTS AND NON-PROFIT INSTITUTIONS MOVED FROM RELOCATION SITES (Acquired Properties Only)

MARCH 31, 1968 -- MARCH 31, 1969

SITE NO.	Moved Within City	Moved Outside City	Discontinued Operations	Total
R-6	39	7	73	119
R=32	0	0	1	1
R+38	0	0	0	0
R-45	0	0	0	0
R=49	0	0	0	0
R=50	0	0	0	o
R-52	0	0	0	٥
R=58	27	5	17	49
R+62	6	0	9	15
R=72	30	2	21	53
R-121	6	1	1,	8
R-123	0	0	0	0
R-141	0	0	0	0
R-156	0	0	0	0
R-196	21	1	44	66
Total	129	16	166	311

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TABLE IV *RELOCATION SITE ACTIVITIES - (From Acquired Properties Only) FAMILIES AND INDIVIDUALS CUMMLATIVE TO MARCH 31, 1969

of Families

Moved in 1968-69

Total No. of ***

Families Moved to

of Site Activities

P.H. Since Inception

Total No. Total No.

of Families

1 800

Moved to Date

K=0	2,035	1,009	327	337	1,261	
R-32	42	4	l_k	3	1	
R=38	305	302	0	36	237	
R=45	915	896	0	120	663	
R-49	79	79	٥	10	60	
R=50	85	66	0	2	56	
R=52	377	377	0	63	266	
R-58	147	142	13	3	138	
R-62	557	545	20	1,1	427	
R-72	1,041	978	273	89	763	
R-121	35	20	20	0	8	
R-123	О	0	0	0	0	
R-141	0	0	0	0	0	
R-156	56	56	1	7	37	
R-196	614	319	309	31	264	
Total	6,288	5,593	967	742	4,181	
*Source: He	666 Report (HUD)	ling				

^{*}Source: H666 Report (HUD)

** Includes single person families.

***Families and individuals residing in properties within
approved site area at time of loam and grant.

Total No.**

SITE NO.

D-6

of Families in

Acquired Properties

Department of Research, Information & Statistics - 1969

Total No. of

Families Moved to

Private, Standard

of Site Activities

Housing Since Inception

TABLE V
*SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

	Private,	Mental Housing	Chandana C	ales Housing		
SITE NO.	W	N-W	W	W-W	Public H	ousing N=W
R-6	26	522	2	66	11	239
R=32	0	0	0	0	0	1
R-38	8	151	2	24	1	33
R-45	65	172	13	17	37	55
R-49	2	22	0	1	1	8
R-50	I ₄	1	2	٥	0	٥
R-52	12	97	2	18	9	47
R-58	5	2	0	0	1	0
R-62	4 <u>1</u>	64	5	11	15	12
R-72	38	326	6	57	2	58
R-121	24	0	3	0	0	0
R+123	0	0	0	0	0	0
R-141	0	0	0	0	0	0
R-156	l _k	6	0	0	3	2
R=196	2	86	1	23	0	16
Potal.	211	1449	36	217	80	471

TABLE Va *SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

SITE NO.	Moved Ou	at of City	Whereabouts Tracing Effo	Unknown rts Abandoned N-W	Self-Relocate Substandard I	ed Rental Housing	Total
R=6	12	39	2	82	4	72	1,077
R=32	0	0	0	0	0	. 0	1
R=38	8	15	0	3	0	3	248
R=45	20	22	26	26	3	16	472
R=49	0	0	1	7	0	1	43
R=50	7	0	1	0	0	0	15
R-52	7	21	1	16	0	3	233
R-58	0	0	0	0	0	1	9
R-62	23	11	15	18	1	9	225
R-72	13	85	2	13	0	13	613
R-121	12	0	0	٥	0	0	19
R=123	0	0	0	0	0	0	0
R+141	0	0	0	0	0	0	0
R-156	6	5	٥	0	1	0	27
R-196	3	21	0	0	0	0	152
Total	111	219	48	165	9	118	3,134

TABLE VI
*SINGLE PERSON FAMILIES RELOCATED TO: (From Acquired Properties Only)

	Public Housing		Other Housing		
SITE NO.	W	N-W	W	N-H	Total
R~6	11	76	28	617	732
R-32	0	2	0	1	3
R-38	0	2	6	46	54
R-45	19	9	255	141	424
R-49	0	1	2	33	36
R-50	2	0	49	0	51
R-52	2	5	17	120	144
R-58	0	2	102	29	133
R-62	9	5	121	185	320
R-72	6	23	1,1,	292	365
R=121	0	٥	1	0	1
R=123	0	0	0	0	0
R-141	0	0	0	0	0
R-156	2	0	17	10	29
R=196	1	1.4	2	150	167
Total	52	139	644	1,624	2,459

TABLE VII

*COMMERCIAL ESTABLISHMENTS AND NON-PROFIT INSTITUTIONS MOVED FROM RELOCATION SITES (Acquired Properties Only)

SITE NO.	Moved Within City	Moved Outside City	Discontinued Operations	Total
R-6	191	25	207	423
R-32	0	0	1	1
R=38	26	1	18	47
R-45	59	20	914	173
R=49	42	8	23	73
R=50	0	4	16	20
R=52	57	13	28	98
R-58	69	20	36	125
R+62	40	7	79	126
R-72	84	11	86	181
R-121	8	1	1	10
R-123	٥	0	0	0
R=141.	0	0	0	0
R-156	3	1	9	13
R-196	21.	1	44	66
Total	602	112	642	1,356

PUBLIC HOUSING STATISTICS

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HIGHLIGHTS PUBLIC HOUSING STATISTICAL DATA

	UNITS

Currently under management ,		
Designed exclusively for eiderly and disabled families		
Addit ona elderly units to come under management by 1970	1,746	
Additional closing units to come bridge management by 1970	1,000	
PERSONS		
Totat	37.683	
Female	21 300	56.5%
Male	16,383	43.5%
M nors	20,562	54.6%
E derly (aged 62 or over)	4,704	12.5%
FAMILIES		
Tota	11.425	
Eldery	4.243	37 1%
Broken	2 921	25.6%
Large (7 or more persons)	1 193	10.4%
Small (1 or 2 persons)	5 538	48.5%
Re-ocated from U.R. Sites since 1964	895	7.8%
Over-income	674	5.9%
With 4 or more minors	2,284	20.0%
With workers	5.562	48.7%
With wages as only source of income .	4.079	35.7%
Receiving public welfare	3.422	30.0%
With public welfare as only source of income	1951	171%
Paying welfare agency rents	2,458	21.5%
Needing a larger apartment	756	6.6%
Needing a smaller apartment	653	5 7%
Living in the projects 10 years or more	2 093	18 3%
ELDERLY FAMILIES		
With annual income less than \$2,000	. 1.990	46.9%
With annual income \$2,000-\$2,999	1.347	31.8%
Paying monthly rent (utilities incl.) \$32 \$49	2.616	61.7%
Paying monthly rent (util ties inc.) \$50-\$69		28.0%
Paying monthly rent (util ties inc.) \$50-\$69		1 5 persons
ALL FAMILIES		
With annual income less than \$4,000	6.797	59.5%
Paying monthly rent (utilities incl.) \$32-\$69	6,777	59.3%
Average fam ly size		3 3 persons
Moveouts 1968	1,442	13.4%
	-,	turnover
New Tenants 1968	. 2.280	101-10101
Average vacancies (at any given time)	250	210

TABLE A HOUSING AUTHORITY OF THE CITY OF NEWARK PROJECT LOCATIONS AREAS DATES

		PROJECT	LOCATIONS, AREAS, DAT	IES .		
N.J.	PROJECT NAME	Address	Phone 622-1030 Extensions	City	Site Area in Acres	Initial Occupancy
2-1	S. Boyden	124 Seth Boyden Terrace	434-5	East Ward	15.62	Oct. 1940
5-5	Pennington	214 South Street	318-9	East Ward	4.55	Feb. 1940
2=5 2=22E	Saxter Baxter E	202 Orange Street 25 Summit Street	511=12 291=2	Central Ward Central Ward	12.67 3.40	May 1941 Dec. 1967
2-16 2-220	S. Crane Crane E	1 Stephen Crane Plaza 60 Cedar Lane South 900 Franklin Avenue 801 No. 6th Street	513-4 513-4 432-3 213-6	North Ward North Ward North Ward	14.26 1.99 2.90 3.10	0et. 1940 Nov. 1962 Apr. 1968 June 1968
2-7	Hyatt	11 Hawkins Court	300-1	East Ward	9.75	Mar. 1942
2-8	Fuld	80 Jelliff Avenue	260	Central Ward	6.73	Dec. 1941
2~9	Roosevelt	35 Riverview Court	303-4	East Ward	11.55	Nov. 1946
2-10 2-17	Kretchmer Kretchmer E.	71 Indlow Street 35 Van Vechten Street	515-6 515-6	East Ward East Ward	14.83 1.58	May 1953 Jan. 1962
2-11	Walsh	1945 McCarter Highway	316-7	North Ward	14.82	May 1953
2-12 2-18	Hayes E	71 Boyd Street 68 Boyd Street	266-7-8-9 266-7-8-9	Central Ward Central Ward	19.15 0.81	Jan. 1954 Feb. 1962
2-13	Columbus	112 Eight Avenue	309-10-11	North Ward	14.60	Oct. 1955
2-14	Bradley	46 No. Munn Avenue	306-7	West Ward	9.71	Dec. 1941
2-15	Wright	159 Spruce Street	437-8-9	Central Ward	14.13	Dec. 1959
2-19	Soudder	165 Court Street	272-3-4	Central Ward	17.60	Dec. 1962
	Total				194.75	

TABLE B
HOJSING AJTHORITY OF THE CITY OF NEWARK
SCHEDULE OF APARTMENTS

1.J.	PROJECT NAME	Total	O Br.	1 Br.	2 Br.	3 Br.	4 Br.	5 Br,	Three Story Bldgs	High-Ris Bldgs
2-1	S. Boyden	530	***	178	257	95			12	
2-2	Pennington.,	236		87	120	29			4	
8=5	Baxter	569		170	294 24	105	***	99.00	21	***
2-ZZB	Baxter E	250	96	130	24		~~			2
8-6	S. Crane	354		136	147	71		***	27**	
-16	Crane E	198	lit	132	22		~~		44	2
-35C	Crane E	375	151	194	30					3
:-22D	Crane E	375	151	194	30	***				.5
-7	Hyatt	402		111	186	90	15		12	
8=8	Fuld	300	at w	72	156	72			8	***
-9	Roosevelt	275		100	110	65			11	
-10	Kretchmer	730		80	334	258	56	2	2	5
-17	Kretchmer E.	198	1414	132	22					2
-11	Walsh	630		75	231	234	78	12	3	9
2-12	Haves	1458	1	191	893	334	29	10	area	10
-18	Hayes E	98	22	65	11					1
-13	Columbus	1556		96	960	384	96	20		8
2~14	Bradley	301		45	181	75		20-00	10	
-15	Wright	1206	24	120	610	318	82	52		7
-19	Scudder	1680	60	594	780	322	154	70		8
	Total	11721	593	2602	5398	2452	510	1.66	110	60

TABLE C HOUSING AUTHORITY OF THE CITY OF NEMARK SCHEDULE OF APARTMENTS DESIGNED EXCLUSIVELY FOR ELDERLY FAMILIES

CURRENTLY UNDER MANAGEMENT

Project Number	Total Units	O Br.	1 Br.	2 Br.	City Location	Initial Occupancy
2-16	198	ĮĮ.	132	22	North Ward	Nov. 1962
2-17	198	1414	132	22	East Ward	Jan. 1962
2~18	98	22	65	11	Central Ward	Feb. 1962
2=19	252	60	140	52	Central Ward	Dec. 1962
2-22B	250	96	130	24	Central Ward	Dec. 1967
2=22C	375	151	194	30	North Ward	Apr. 1968
2=22D	375	151	194	30	North Ward	June 1968
	_ ~					
Total	1746	568	987	191		
		MT	TT COME OND	ER MANAGEMENT IN	1970	
2-2)A	440	176	220	1424	East Ward	
2-21E	360	144	180	36	East Ward	
2-21F	200	80	100	50	East Ward	
Total.	1000	400	500	100		

TABLE D HOUSING AUTHORITY OF THE CITY OF NEWARK SCHEDULE OF INCOME LIBITS FOR ADMISSION AND CONTINUED OCCUPANCY

CURRENT SCHEDULE

Family Size	ADMISSION . Regular	LIMITS Special*	CONTINUED OCCUPANCY LIMITS All Families
1 Person	\$ 4200	\$ 5040	\$ 5300
2 Persons	4800	5760	6000
3 Persons	5300	6360	6625
4 Persons	5700	6840	7125
5 Persons	6000	7200	7500
6 Persons	6300	7560	7875
7+ Persons	6600	7920	8250
		SUPERSEDE	SCHEDULE
1 Person	3600	4200	4425
2 Persons	4200	4500	5060
3 Persons	4380	4740	5520
4 Persons	4560	4980	5700
5 Persons	4740	5220	5940
6 Persons	4920	5460	6180
7 Persons	5100	5700	6420
8+ Persons	5280	5940	6600

^{*} These special limits apply to families relocated from Urban Renewal Sites, and to families displaced by fire or natural disaster.

TABLE E
HOUSING AUTHORITY OF THE CITY OF NEWARK
SCHEDULE OF REWTS

F rmula: \$1 rent per month is charged for each \$55, or fraction thereof, of annual income for rent.

Income for rent = net income less \$100 for each minor.

1760 1815 1870 1925 1980 2035 2090 2145 2200 2255	\$ 32 33 34 35 36 37 38 39 40 41	\$ 3575 3630 3685 3740 3795 3850 3905 3960 4015	\$ 65 66 67 68 69 70 71 72	\$ 5390 5145 5500 5555 5610 5665 5720	\$ 98 99 100 101 102 103 104
1870 1925 1980 2035 2090 2145 2200	35 36 37 38 39 40 41	3630 3685 3740 3795 3850 3905 3960	66 67 68 69 70 71 72	5445 5500 5555 5610 5665 5720	99 100 101 102 103
1925 1980 2035 2090 2145 2200	35 36 37 38 39 40 41	3685 3740 3795 3850 3905 3960	67 68 69 70 71 72	5500 5555 5610 5665 5720	100 101 102 103
1980 2035 2090 2145 2200	35 36 37 38 39 40 41	3740 3795 3850 3905 3960	68 69 70 71 72	5555 5610 5665 5720	101 102 103
1980 2035 2090 2145 2200	39 40 41	3795 3850 3905 3960	69 70 71 72	5610 5665 5720	102
2035 2090 2145 2200	39 40 41	3850 3905 3960	70 71 72	5665 5720	103
2090 2145 2200	39 40 41	3905 3960	71 72	5720	103
2145 2200	39 40 41	3960	72		
2200	41	4015			
2255	41		73	5775 5830	105
		4070	74	5885	106
5310	145	4125	75	2002	107
2365	43	4180	76	5940	108
2420	144	4235	77	5995 6050	109
2475	1.5	4290	78	6050	110
2620	45 46	4345		61.05	111
2686	47	4345 4400	79	6160	112
2530 2585 2640	48	4400	80	6215	113
2695	49	4455	81.	6270	114
2097		4510	82	6325 6380	115
2750	50	4565	83	6380	116
2805 2860	21	4620	84	6435	117
	50 51 52 53 54	4675	85 86	6490	118
2915	53	4730	86	6545	119
2970	54	4785	87	6600	120
3025	55	4840	88	6655	121
3080	56	4895	89	6710	122
3135	55 56 57 58	4950	90	6765	123
3190	58	5005	91	6820	124
3245	59	5060	92	6875	1.25
3300	59 60	5115	93	6930	126
3355	61	5170	93 94	6985	127
3410	62	5225	95	7040	128
3465	63	5280	95 96	7095	
3520	64	5335	97	7150	129 130

TABLE F HOUSING AUTHORITY OF THE CITY OF NEWARK CEILING RENT AND WELFARE RENT SCHEDULES

Apartment Size	CURRENT CELLING Families Within Income Limits	RENT SCHEDULE Families Exceeding Income Limits	SUPERSEDED CEIL Families Within Income Limits	ING RENT SCHEDULE Families Exceeding Income Limits
0 Br.	\$ 98	\$ 1.08	\$ 88	\$ 98
l Br.	102	1715	92	1,02
2 Br.	2.06	116	96	106
3 Br.	110	120	100	210
4 Br.	114	124	104	1.14
5 Br.	120	130	110	120

Family	CURRENT WELFARE RENT SCHEDULE	SUPERSEDED WELFARE RENT SCHEDULE
Size	Rent	Rent
1 Person	\$ 32	\$ 32
2 Persons	49	37
3 Persons	66	49
4 Persons	83	61
5 Persons	100	73
6 Persons	117	85
7 Persons	130	97
8+ Persons	130	109

TABLE 1.
HOUSING AUTHORITY OF THE CITY OF NEWARK
CEMSUS OF FAMILIES AND PERSONS

				CEMBUS OF	PAPULLIES I	AND PERSONS					
				FAMILIES					PERSONS		
h.J.	PROJECT_NAME	Total	W	N-W	Pet.	Pet.	Total	¥	N-W	Pet. W	Pet. N-W
2~1	S. Boyden	524	463	61	88.4	11.6	1196	1001	195	83.7	16.3
2-2	Pennington	236	86	150	36.4	63.6	674	247	427	36.7	63.3
2~5 2~228	Baxter Baxter E	564 248	95 68	469 180	16.8 27.4	83.2 72.6	1668 303	301 83	1367 220	18.0 27.4	82.0 72.6
2-6 2-16 2-220 2-220	S. Crane Crane E Crane E	352 196 372 372	318 191 343 293	3 ¹ 4 5 29 79	90.3 97.4 92.2 78.8	9.7 2.6 7.8 21.2	883 270 476 478	778 261 442 371	105 9 34 107	88.1 96.7 92.9 77.6	11.9 3-3 7.1 22.4
2=7	Hyatt	394	550	174	55.8	14.2	1291	645	646	50.0	50.0
2-8	Fuld	294	15	279	5.1	94.9	875	22	853	2.5	97.5
2-9	Roosevelt	269	60	209	22.3	77.7	871	558	643	26.2	73.8
2-10 2-17	Kretchmer Kretchmer E.	700 198	316 186	384 12	45.1 93.9	54.9 6.1	2699 249	1132 232	1567 17	41.9 93.2	58.1 6.8
2-11	Walsh	601	287	314	47.8	52.2	2648	1241	1407	46.9	53.1
2-12 2-18	Hayes E	1444 95	17 8	1427 87	1.2 8.4	98.8 91.6	5080 117	32 10	5048 107	8.6	99.4 91.4
2-13	Columbus	1465	917	548	62.6	37.4	5766	3521	2245	61.1	38.9
2-14	Bradley	301	279	22	92.7	7.3	808	731	77	90.5	9.5
2-15	Wright	1.148	4	2244	+3	99.7	4984	10	4974	,2	99.8
2-19	Scudder	1652	82	1570	5.0	95.0	6347	455	5892	7.2	92.8
	Total	11425	4248	7177	37.2	62.8	37683	11743	25940	31.2	68,2

TABLE 2 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF ELDERLY FAMILIES

			BY R/	ACE	
N.J.	PROJECT_NAME	Total	Pet.	W	N-W
2+1	S. Boyden	313	59+7	303	10
2-2	Pennington	86	36.4	34	52
2-5 2-228	Baxter Baxter E	193 246	34.2 99.2	38 67	155 179
	S. Crane Crane E Crane E	145 195 371 369	41.2 99.5 99.7 99.2	137 190 342 293	8 5 29 76
2=7	Hyatt	129	32.7	1.06	23
2-8	Fuld	112	38.1	12	1.00
2-9	Roosevelt	86	32.0	17	69
2=10 2=17	Kretchmer Kretchmer E.	178 198	25.4 100.0	129 186	49 12
2-11	Walsh	99	16.5	66	33
2-12 2-18	Hayes E	273 93	18.9 97.9	12 8	261, 85
2-13	Columbus	277	18.9	217	60
2-14	Bradley	163	54.2	157	6
Z=15	Wright	237	20.6	2	235
2-19	Seudder	480	29.1	11	469
	Total	4243	37.1	2327	1916
				54.8%	26.7

1 Person	2 Persons	3+ Person
202	99	12
62	14	10
111 193	64 51	18 2
67 123 270 267	59 70 98 99	19 2 3 3
86	30	1.3
74	24	14
63	19	Ją.
94 147	58 51	26
64	17	1.8
138 72	99 21	36
1,58	89	30
75	67	21
119	-73	45
303	123	54
2688	1225	330
63.3%	28.9%	7.8%

TABLE 3
HOUSING AUTHORITY OF THE CITY OF NEWARK
CENSUS OF BROKEN FAMILIES

			BY	RACE			BY NUMBER OF	F MINORS	
N.J.	PROJECT NAME	Total	Pet.	W	N-W	1 Minor	2 Minors	3 Minors	4+ Mino
2-1	S. Boyden	52	9+9	32	50	2h	12	8	8
2-2	Pennington	61	25.8	11	50	21	17	11	12
2~5	Baxter	124	22.0	23	1,02,	244	37	18	25
2-221	Baxter E								
2-6	S. Crane	47	13.3	40	7	32	10	2	3
2-16	'rane E			~~					
	Crane E								
2-221	Crane E					w.n			
2-7	Hyatt	95	24.1	32	63	30	32	16	17
2-8	Fald	88	29.9	1	87	5#	32	11.	21
2-9	Roosevelt	61	22.7	9	52	17	19	15	10
2-10	Kratchmar	199	28,4	51	148	54	52	35	58
2-17	Kretchmer E.			==		=======================================			
2-11	Walsh	195	32.4	81	114	39	42	38	76
2-12	Hayes	584	40.4	1	583	175	167	119	123
2-18	Hayes E								
2-13	Columbus	500	34.1	238	262	132	136	100	132
2-14	Bradley	48	15.9	39	9	22	13	5	8
2-15	Wright	359	31.3	***	359	81	101	77	2,00
2-19	Scudder	508	30.7	13	495	131	152	90	135
	Total	2921	25.6	571	2350	826	822	545	728
				13.4%	32.7%	28.3%	28.1%	18.7%	24.9%

TABLE 4 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF LARGE FAMILIES AND SMALL FAMILIES

			LARGE FAMILIE	S (7 PERS	ONS)
R.J.	PROJECT_NAME	Total	Pet.	W	N-W
2-1	S. Boyden	18	3.4	15	3
2-2	Pennington	13	5.5	2	11
2-5	Baxter	28	5.0	7	21
2-280	DHEUET Esses		***		
2~6	S. Crane	10	2.8	7	3
2-16	Crane E				~~
	Crane E				
2-7	Hyatt	37	9.4	23	14
2-8	Fuld	19	6.5		19
2-9	Roosevelt	24	8.9	10	14
2-10 2-17	Kretchmer Kretchmer E.	97	13.9	41	56
2-11	Walsh	125	20.8	57	68
2=12	Hayes	111	7+7		211
2-18	Hayes E				
2-13	Columbus	193	13.2	116	77
2-14	Bradley	10	3+3	9	1
2-15	Wright	229	19.9		229
2-19	Scudder	279	16.9	34	249
	Total	1193	10.4	321	872
				7.6%	12.1%

SMAL	L FAMILIES	(1 - 2 PE	RSONS)
Total	Pct.	W	N-W
379	72.3	350	29
121	51.3	37	84
299 246	53.0 99.2	48 68	251 178
228 194 369 369	64.8 99.0 99.2 99.2	211 189 340 291	17 5 29 78
178	45.2	127	51
149	50.7	14	135
128	47.6	21	107
238 198	34.0 100.0	141 186	97 12
159	26.5	83	76
535 95	37.0 100.0	13 8	522 87
471	32.2	318	153
188	62.5	179	9
329	28,7	2	327
655	39.6	16	639
5538	48.5	2642	2886
		62,2%	40.2%

TABLE 5
HOUSING AJTHOPITY OF THE CITY OF NEWARK
CENSUS OF FAMILIES RELOCATED FROM URBAN REMEMAL SITES SINCE 1964

		CT	FRRENTLY IN	OCCUPANO	Y		RELOCATED	DURING THE	YEARS	
к. т.	PROJECT_NAME	Total	Pet.	W	M-W	1964	1965	1966	1967	1968
2-1	S. Boyden	8	1.5	5	3	5	1.	3	3	2
2-2	Pennington	10	4,2	5	5		lş.	2	5	3
2-5 2-225	Baxter E	31 60	5.5 24.2	5 17	26 43	15	6	7	13	4 61
8-6	S. Crane	2	.6	2		i		1	1	**
2-16	Crane E	1	.5		1		44.00			
2-220	Crane E	14	3.8	5	9					16
S-531	Crane E	24	6.4	7	17	****		***		13
R-7	Hyatt	32	8.1	11	21	10	5	7	12	4
2-8	Fuld	22	7.5		28	5	5	9	14	6
2-9	Roosevelt	37	13.7	7	30	9	15	4	9	7
2-10	Kretchmer	62	8.9	7	55	7	17	22	19	14
2-17	Kretchmer E.	1	-5	i				***		1
2-11	Welsh	47	7.8	1,1	36	6	10	9	8	14
2-12	Haves	118	8.2	*** 60	118	30	37	35	35	38
2-18	Hayes E	3	3.2		3			3	1	1
2-13	Columbus	9h	6.4	35	59	1	50	50	43	39
2-14	Bradley	7	2.3	7			2	3	2	
-15	Wright	117	10.2		117	27	43	29	31	24
2-19	Seudder	205	12.4	16	189	55	65	56	42	56
	Total	895	7.8	141	754	170	230	210	228	3031

Not included are 11 Relocated Families in Project NJ 2-21A

TABLE 6 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF OVERINCOME FAMILIES

			BY	RACE					F ELIGIBILITY	
M.J.	PROJECT NAME	Total	Pct.	W	N-W	\$1 - 99	\$100-499	\$500-999	\$1000-1999	\$2000+
2-1	S. Boyden	37	7.1	31	6	1	10	5	8	13
2-2	Pennington	15	6.4	5	10	1	6	2	1	5
2-5 2-22B	Baxter Baxter E	56 3	9.9 1.2	1	55 2	3	13 1	8 2	11	21
2-6 2-16	S. Crane Crane E Crane E	56 5	15.9	52 5	4	1	14	7	16 2	19
	Crane E								***	
2-7	Hyatt	21	5+3	10	11	an	14	3	5	9
8-5	Fuld	15	5.1		15	1 1	2	3	6	3
8-9	Rocsevelt	15	5.6	3	12	1	1	6	5	2
2-10 2-17	Kretchmer Kretchmer E.	33 1	4.7 .5	6	27		8	7	7 1	11
2-11	Walsh	29	4.8	1,0	19	2	7	6	9	5
2-12	Hayes E	111	7.7		111	6	25	23	27	30
2-13	Columbus	59	4.0	25	34	3	14	8	18	16
2-14	Bradley	53	17.6	51	2	1	13	6	8	25
2-15	Wright	90	7.8		90	3	22	21	31,	13
2-19	Scudder	75	4.5	1	74	6	18	15	22	16
	Total	674	5.9	505	472	29	158	121	177	189

56

			CENSU	JS OF MI	NORS					
			IN ALL FAMILIES	3				IN BROKEN FAMILIE	s _	
N.J. PR	OJECT NAME	Total	Pct. of Total Population	W	N-W	To	otal	Pct. of Total Population	н	N-W
2-1 S	. Boyden	404	33.8	304	100		LO4	8.7	61	143
2-2 P	ennington	341.	50.6	120	221		145	21.5	26	119
	Baxter	774	46.4	158	616		290	17.4	68	222
2-16 C	Crane	309 1 1	35.0 .4 .2 .2	259 1 1	50 1		71	8.0	61	10
2-7 H	lyatt	692	53.6	31.9	373		217	16.8	74	143
2-8 F	Ruld	242424	50.7	žį,	440	1	224	25.6	1	223
2-9 B	loosevelt	467	53.6	128	339		151	17.3	23	128
	Kretchmer Kretchmer E.	1590	58.9	616	974		547	20.3	148	399
2=11 W	Valsh	1711	64.6	778	933		546	24-4	273	373

8

4 3148

306 3580

2071 1445

2943

44

15207

58.1

61.0

39+9

63.3

61.2

54.6

2951

--

322

3152

3886

2-12 Hayes

2-18 Haves E

2-13 Columbus....

2-14 Bradlev....

2-15 Wright.....

2-19 Scadder

Total

1472

1384

1043

7795

98

29.0

24.0

12.1

20.9

22.1

20.7

1468

1043

1367

6266

24.2%

672 712

82 16

36

1529

TABLE 8 HOUSING AUTHORITY OF THE CITY OF NEWARK DISTRIBUTION OF FAMILIES BY NUMBER OF MINORS

		FAMILIES WIT	TH 4+ MINOR	S	FAM	LIES WITH LE	SS THAN 4 MINO	
N.J. PROJECT NAME	Total	Pet.	W	N-W	No Minors	1 Minor	2 Minors	3 Minors
2-1 S. Boyden	42	8.0	34	8	370	40	l _k l _k	28
2=2 Pennington	32	13.6	8	24	101	1414	40	19
2-5 Baxter 2-228 Baxter E	70	12.4	19	51	269 248	78	83	64
2-6 S. Grane 2-16 Crane E 2-22C Crane E 2-22D Crane E	23	6.5	19	 +	209 195 371 371	57 1 1	47 	16
2-7 Hyatt	74	18.8	38	36	152	58	61	49
2-8 Fuld	45	15.3		45	129	46	48	26
2-9 Roosevelt	45	16.7	18	27	112	34	40	38
2=10 Kretchmer 2-17 Kretchmer E.	184	26.3	73	111	196 198	102	123	95
2-11 Welsh	216	35.9	101	115	121	74	95	95
2-12 Hayes 2-18 Hayes E	283	19.6	1	282	366 95	272	294	559
2-15 Columbus	393	26.8	239	154	339	5##	274	215
2-14 Bradley	34	11.3	29	5	180	38	24	25
2-15 Wright	384	33.4		384	258	145	186	175
2-19 Soudder	459	27.8	43	416	534	213	252	194
Total	5581*	20.0	622	1662	4814	1448	1611	1268
			14.6%	23.2%	42.1%	12.7%	14.1%	11.1%

TABLE 9
HOUSING AJTHORITY OF THE CITY OF NEWARK
CENSUS OF FAMILIES WITH WORKERS

			BY	RACE		BY	NUMBER OF WORL	CERS
N.J.	PROJECT NAME	Total	Pet.	W	N÷W	No Workers	1 Worker	2+
2-1	S. Boyden	221	42.2	168	53	303	199	
2-2	Pennington	105	44.5	32	73	131	101	
2~5	Bexter	344	61.0	43	301	220	299	
2-22	B Baxter E	57	23.0	9	48	191	56	
2-6	S. Crane	206	58.5	181	25	146	183	
2-16		32	16.3	32		164	30	
	Crane E	71	19.1	68	3	301	71	
2=22	Crane E	104	28.0	74	30	268	104	
2-7	Hyatt	201	51.0	89	112	193	172	
2-8	Puld	160	54.4	2	158	13h	142	
2-9	Roosevelt	140	52.0	35	105	129	133	
2-10	Kretchmer	405	57.9	149	256	295	370	
2-17	Kretchmer E.	18	9.1	18		180	1,8	
2-11	Walsh	336	55+9	136	200	265	298	
2-12	Haves	799	55+3	<u>l</u>	795	645	715	
2-18	Hayes E	15	15.8	1	14	80	15	
2-13	Columbus	704	48.1	423	281	761	666	
2-14	Bradley	149	49.5	130	19	152	115	
2-15	Wright	665	57.9	1	664	483	577	
2-19	Scudder	830	50.2	54	776	822	762	
	Total	5562	48.7	1649	3913	5863	5026	
				38.8%	54.5%	51.3%	44.0%	

TABLE LO HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF FAMILIES WITH WAGES AS THE ONLY SOURCE OF INCOME

		BY R	ACE				ILY TYPES	
N.J. PROJECT NAME	Total	Pet.	W	N→W	Elderly	Broken	Large	Small
2-1 S. Boyden	156	29,8	123	33	11	15	1,6	63
2-2 Pennington	83	35.2	31	52	7	13	7	27
2-5 Baxter 2-228 Baxter E	252 14	44.7 5.6	3 ⁴ 2	218 12	14 12	35	21	98 14
2-6 S. Crane 2-16 Crane E 2-22C Crane E 2-22D Crane E	155 6 17 22	44.0 3.1 4.6 5.9	135 6 17 16	20	5 5 17 21	18	8 ==	79 6 17 22
2-7 Hyatt	154	39.1	65	89	3	23	26	32
2-8 Fuld	111	37.7	2	109	12	29	10	33
2-9 Roosevelt	109	40.5	30	79	3	14	15	27
2-10 Kretchmer 2-17 Kretchmer E.	329	47.0 •5	123 1	206	8	58 	66	62
2-11 Walsh	277	46.1	113	164	5	28	70	43
2-12 Hayes 2-18 Hayes E	596 3	41.3 3.2	3	593 3	14 2	127	67	145 3
2-13 Columbus	594	40.5	367	227	13	83	101	109
2-14 Bradley	96	31.9	84	12	11	15	7	35
2-15 Wright	500	43.5	2	498	5	71	145	63
2-19 Scudder	604	36.6	48	556	15	96	164	106
Total	4079	35.7	1202	2877	184	625	723	985
			28.3%	40.1%	4.3%	21,4%	60.6%	17.8%

TABLE 11
HOUSING AUTHORITY OF THE CITY OF NEWARK
CENSUS OF FAMILIES RECEIVING PUBLIC WELFARE

		BY	RACE			BY	TYPE OF WE	LFARE	
N.J. PROJEC <u>T NAME</u>	Total	Pet.	W	N-W	OAA	ABC	AB	APTD	OTHER
2-1 S. Boyden	69	13.2	59	10	36	18		9	9
2-2 Fennington	76	32.2	22	54	16	40	2	8	12
2-5 Baxter 2-22B Baxter E	118 98	20.9 39.5	34 21	84 77	39 74	64	3 2	10 21	5
2-6 S. Crane 2-16 Crane E 2-22C Crane E	47 10 46 71	13.4 5.1 12.4 19.1	41 9 34 48	6 1 12 23	11. 3 34 54	17	3 2 2 3	12 5 8 11	6 -2 4
8-7 Hyatt	95	24.1	46	49	15	59	1	7	15
-8 Fuld	82	27.9	5	77	26	43	1.	6	8
-9 Reosevelt	89	33.1	19	70	22	43		12	13
-10 Kretchmer -17 Kretchmer E.	167 13	23.9 6.6	69 12	98 1	19 10	120		8 2	23 1
-11 Welsh	212	35.3	1.18	94	23	171		11	16
-12 Hayes	549 31.	38.0 32.6	3	546 30	77 30	401	5	46	39 1
-13 Columbus	576	39+3	343	233	62	433	26	26	60
-14 Bradley	19	6.3	14	5	5	10		1	3
-15 Wright	389	33+9	1	388	68	277	14	27	26
-19 Scudder	665	40.3	21	644	159	429	12	40	50
Total	3422	30.0	920	2502	783	2125	1,14	270	294,
			21.7%	34.9%	6.9%	18.6%	.4%	2.4%	2.6%

TABLE 12
HOUSING AUTHORITY OF THE CITY OF NEWARK
CENSUS OF FAMILIES WITH PUBLIC WELFARE AS THE ONLY SOURCE OF INCOME

		BY	RACE			BY FAMIL	Y TYPES	
N.J. PROJECT NAME	Total	Pct.	W	N-H	Elderly	Broken	Large	Small
2-1 S. Boyden	23	1414	23		111	6		15
2-2 Pennington	45	19.1	16	29	15	20	2	22
2-5 Baxter 2-228 Baxter E	59 33	10.5	24 4	35 29	17 33	33	5	20 33
2-6 S. Crane 2-16 Crane E 2-22C Crane E	20 2 12	5.7 1.0 3.2	1.8 2 4	2 8	6 2 12	8	***	16 2 12
2-22D Crane E	22	5.9	13	9	22	**	46.40	22
2-7 Hyatt	59	15.0	26	33	I _b	39	5	14
2-8 Fuld	34	11.6	3	31.	8	23	2	16
2-9 Roosevelt	52	19.3	10	42	18	24	6	27
2-10 Kretchmer 2-17 Kretchmer E.	114 14	16.3 2.0	52 4	62	8 4	84	15	22 4
2-11 Walsh	129	21.5	81	48	14	87	24	36
2-12 Hayes 2-18 Hayes E	328 8	22.7 8.4	1	327 8	49 8	242	23	120 8
2-13 Columbus	410	28.0	250	160	43.	272	54	1,09
2-14 Bradley	7	2.3	5	2	1	3	2	1
2-15 Wright	238	20,7	1	237	43	156	33	73
2-19 Scadder	352	21.3	16	336	67	21.5	43	1.22
Total	1951	17.1	553	1398	383	1212	214	694
			13.0%	19.5%	9.0%	41.5%	17.9%	12.6%

TABLE 13 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF FAMILIES NEEDING A LANGER APARTMENT

4.3% 8.0%

J. PROJECT NAME			BY I	RACE	
J.	PROJECT NAME	Total	Pct.	W	N-W
-1	S. Boyden	14	2.7	9	5
-2	Pennington.,	14	5.9	I ₆	10
-8 -22B	Baxter Baxter E	14	.7	1	3
-6 -16 -220	S. Crane Crane E	6	1.7	6	
-22D	Crane E	1	. 3	1	
-7	Hyatt	25	6.3	12	13
-8	Fuld	22	7-5	***	22
9	Roosevelt	41	15.2	8	33
10	Kretchmer Kretchmer E.	8	1,1	5	3
11	Walsh	65	10.8	27	38
12	Hayes E	77	5.3	=	77
13	Columbus	1,44	9.8	82	62
14	Bradley	17	5.6	15	5
25	Wright	141	12.3	1	140
19	Soudder	177	10.7	10	167
	Total	756	6.6	181	575

2 Br.	3 Br.	4 Br.	5 Br.	6+ Br
	5	9		
1	8	3	2	
	3	1		

3	2		1	
1				m-1
	a la			
3	14	7	1	
1	14	6	1	
3	18	14	6	
3	2	3		
1	20	29	9	6
1	46	30	46.40	
5	84	39	16	3
	5	11	1	
2	54	65	20	
2	88	47	28	12
23	363	264	85	21

TABLE 14 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF FAMILIES NEEDING A SMALLER APARTMENT

			BY	RACE	
N.J. PROJECT	NAME	Total	Pet.	W	N-W
2-1 S. Boy	den	73	13.9	70	3
2-2 Pennir	gton	5	2.1	1	I ₄
2-5 Baxter 2-22B Baxter	E	27 4	4.8 1.6	4	23 4
2-6 S. Cra 2-16 Crane 2-22C Crane 2-22D Crane	E	28 1 4	8.0 •5 1.1 •3	26 1 4 1	2
2-7 Hyatt.		23	5.8	14	9
2-8 Fuld		27	9.2	5	22
2-9 Roosev	olt	24	1.5		14
2-10 Kretch 2-17 Kretch		50 1	7.1	39 1	11
2-11 Walsh.		70	11.6	38	32
2-12 Hayes. 2-18 Hayes		59	4.1	2	57
2-13 Columb	us	126	8.6	109	1.7
2-14 Bradle	у	56	18.6	55	1
2-15 Wright		52	4.5	-	52
2-19 Scudde	F	42	2.5	2	40
Tota	1	653	5.7	372	281
				8.8%	3.9%

UMBER OF BE	GROOMS NEEDEL	4 Br.

1		
15		
11		
		~ ~
	No. of	

7	3	***
2		

6		
17	10	lį
11	1	1
	~=	/
12	3	
8		
3	9	2
5	3	
105	29	7
	11 7 2 6 17 11 12 8 3 5	11

i-J	PROJECT NAME	Under 2 Yrs.	2-4 Yrs.	5-9 Yrs.	10-14 Yrs.	15-19 Yrs.	20-24 Yrs.	25+ Yrs.	Age of	Proje
-1	S. Boyden	54	135	131	77	49	8	70	29	Yrs.
-2	Pennington	<u>1</u> ,1,	60	56	32	27	3	14	29	. 19
2-5	Baxter	65	121	158	69	53	17	81.	28	11
-22B	Baxter E	247	1						1	11
-6	S. Crane	39	55	86	53	62	9	48	29	
-18	Crane E	1.9	31	146					7	n n
-220	Crane E	372			***				1	H
-22D	Crane E	372	~~	20					1	
-7	Hyatt	62	99	112	56	48	4	13	27	н
8-8	Fuld	35	62	83	35	43	14	32	27	н
-9	Roosevelt	42	72	83	51	19	2		23	н
-3.0	Kretchmer	120	245	191	65	79			16	
-17	Kretchmer E.	24	39	135	0.10				7	н
-11	Walsh	139	196	153	54	59			16	е
-12	Hayes	235	349	411	218	231			15	н
-18	Hayes E	6	12	66	6	5			7	н
-13	Columbus	417	452	322	271	3			13	н
-14	Bradley	35	52	92	48	47	7	20	27	н
-15	Wright	117	304	726	1				9	
-19	Scudder	297	411	944					6	12
	Total	2741	2696	3895	1036	725	54	278	274 Temperatur	
		24.0%	23.6%	34.1%	9.1%	6.3%	- 5%	2.4%		

TABLE 16 A HOUSING AUTHORITY OF THE CITY OF NEWARK DISTRIBUTION OF ALL FAMILIES BY GROSS ANNUAL INCOME

165 75 125 93 68 39 34 58 98	108 36 77 117 56 94 235 220 70 43	57 28 74 17 36 47 80 68 49	47 25 68 14 48 8 18 18	53 33 64 3 38 35 6 46	23 22 23 27	47 16 88 2 66 5 47
125 93 68 39 34 58 98	77 117 56 94 235 220 70	74 17 36 47 80 68	68 14 48 8 18 18	64 3 38 3 5 6	53 2 23 2	88 2 66 5
93 68 39 34 58 98	56 94 235 220 70 43	36 47 80 68 49	14 48 8 18 18	38 38 3 5 6	23 2	66 5
39 34 58 98 76	94 235 220 70 43	47 80 68 49	8 18 18 18	3 5 6 46	27	5
76	43					47
	_	39	38	00		
	hs		0	29	26	31
71	47	22	28	33	17	37
138 13	96 141	114 37	126 5	79 1	52	87 1
101	67	90	120	88	47	74
304 65	249 13	196 7	228	152 2	110	172
311	264	233	254	173	78	108
57	56	42	31	21	15	75
189	171	155	167	156	115	166
1,08	253	222	215	501	148	155
	2411	1613	1498	1186	767	1177
	2488	108 253 2488 2411	408 253 222 2488 2411 1613	408 253 222 215 2488 2411 1613 1498	408 253 222 215 201	408 253 222 215 201 148 2488 2411 1613 1498 1186 767

56

N.J. PROJECT NAME

2-17 Kratchmer E.

2-11 Walsh.....

2-12 Haves.....

2-18 Haves E....

2-13 Columbus....

2-14 Bradlev

Under

\$2000

69

200 57

54

13

41

47

\$2999

\$3999

6

22

14

22

7

2-1 S. Boyden	1.59	94	31	3.1	18	12	14	26	36	123
2-2 Pennington	63	11	3	3	6	24	25	25	22	54
2-5 Baxter 2-22B Baxter E	116 93	33 116	19 16	29 14	16 7	24	ин 1	55 1	59	189
2-6 S. Crane 2-16 Crane E 2-22C Crane E 2-22D Crane E	68 39 34 58	37 94 234 219	13 46 80 67	3 8 18 18	24 8 5 7	17	19 1 1	23 1 1	45	103

	S. Crane Crane E Crane E	39 34 58	37 94 234 219	46 80 67	8 18 18	8 5 7		1 1	1	4>	103	
2-7	Hyatt	83	23	6	8	9	28	47	43	36	111	
2=8	Fuld	71	17	9	5	10	23	26	30	27	76	ı
2-9	Roosevelt	66	12	6	2	3.	21	33	16	26	86	ı
2-10	Kretchmer	108	33 141	16 37	9	12	38	63	98	117	506	

24

11

14

46

166

59

9 20

84

-

\$4999

\$5000+

428

348

82

243

17

TABLE 17 A HOUSING AUTHORITY OF THE CITY OF NEWARK DISTRIBUTION OF ALL FAMILIES BY RENT*

33

N.J. PROJECT NAME

187

\$100-\$109

31

\$110-\$130

		Under \$50	35.6%	\$50-\$69	23.7%	\$70-\$89.	17.7%	\$90~\$130	23.0%	
	Total	2585	1486	1460	1246	1067	955	787	846	993
2-19	Scudder	457	177	105	188	159	148	137	135	148
2-15	Wright	215	108	76	143	130	106	107	121	14:
2-14	Bradley	68	36	33	23	18	16	14	24	6
2=13	Columbus	346	178	93	202	202	155	113	105	7.
2-12 2-18	Hayes E	33¼ 75	174 6	76 7	190 3	146 2	142	131 2	1.33	11
2-11	Walsh	214	46	38	74	70	78	53	58	7
2-10	Kretchmer Kretchmer E.	153	65 96	55 79	88 15	89 3	67 3	46 1	64	7
2-9	Roosevelt	90	29	17	23	20	18	12	27	3
2-8	Fuld	102	28	27	27	19	21	1.14	27	2
2-7	Hyatt	116	48	24	37	37	31	37	22	lį
	S. Crane Crane E Crane E	95	39 65 66 89	26 100 245 223	25 13 43 31	32 6 11 22	33 4 6 4	15 3 1 3	24 1 	6
2-5 2-22B	Baxter	144 1	50 85	41 135	57 8	46 5	52 8	38 2	62 2	7
2-2	Pennington	88	25	14	23	21	19	24	10	1
2-1										

Department of Research, Information and Statistics - 1969

TABLE 17 B
HOUSING AUTHORITY OF THE CITY OF MEMARK
DISTRIBUTION OF ELBERTY AND NON-BLORRIX FAMILIES BY MENT

		ELDERLY 1	PAMILIES			NON-ELDERL		
N. J. PROJECT NAME	\$32-\$49	\$50=\$69	\$70-\$89	\$90-\$130	\$32-\$49	\$50-\$69	\$70~889	\$90-\$130
2-1 S. Boyden	242	1414	14	13	21	35	59	96
2-2 Pennington	73	I.	5	14	40	33	35	42
2-5 Baxter 2-22B Baxter E	142 85	28 142	10 13	13 6	52 1	70 1	88	161
2-6 S. Crane 2-16 Crane E 2-22C Crane E 2-22D Crane E	99 65 65 89	19 112 288 252	8 10 17 25	19 8 1 3	35 1	32 1 2	57 1	83
2-7 Hyatt	102	10	8	9	62	51	60	92
2-8 Fuld	87	8	9	8	43	46	31	62
2-9 Roosevelt	78	5	2	1	41	35	36	71
2-10 Kretchmer 2-17 Kretchmer E.	139 96	17 94	13 6	9 2	79	126	143	174
2-11 Walsh	74	8	8	9	86	104	140	172
2-12 Hayes 2-18 Hayes E	222 81	23 10	22	6 2	286	243	266 2	376
2-13 Columbus	238	17	12	10	286	278	345	279
2-14 Bradley	91	34	13	25	13	22	21	82
2-15 Wright	175	25	17	20	148	194	219	350
2-19 Soudder	373	50	20	37	261	243	287	381
Total	2616	1190	232	205	1455	1516	1790	2421
	61.7%	28.0%	5.5%	4.8%	20.3%	21.1%	24.9%	33.7%

TABLE 18 HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF FAMILIES PAYING WELFARE RENTS

		BY	HACE	
N.J. PROJECT NAME	Total	Pct.	W	N÷W
2-1 S. Boyden.	. 34	6.5	30	4
2-2 Pennington	. 56	23.7	18	38
2-5 Baxter 2-228 Baxter E		12.6 39.1	25 21	46 76
2-6 S. Crane 2-16 Crane E 2-220 Crane E 2-22D Crane E	34	7.4 1.0 9.1 15.6	23 2 21 38	3 13 20
2-7 Hyatt	., 67	17.0	30	37
Z+8 fuld	. 47	16.0	3	ЫĄ
2-9 Roosevelt.	59	21.9	1.1	48
2-1) Kretchmer. 2-17 Kretchmer 1		18.4 6.6	59 12	70 1
2-11 Welsh	158	26.3	98	60
2-12 Hayes 2-18 Hayes E		27.5 9.5	1	396 9
2-13 Columbus	461	31.5	271	190
2=14 Bradley	9	3.0	6	3
2-15 Wright	. 273	23.8	1	272
2-19 Scudder	458	27.7	17	443,
Total	2458	21.5	687	1771
			16.2%	24.7%

1	2	3	4	5	6	7+
Person	Persons	Persons	Persons		Persons	Persons
17	6	4	3	3	1.	
15	10	14	8	6	1	2
1,4	9	15	12	8	7	6
89	8		**			
11	7	3	2		2	1
2		**				87
30 54	14 1-					
	**					
8	9	18	14	8	5	5
14	10	11	6	1	3	2
21	9	1.2	9	1	1	6
1.0	19	24	26	24	3.3.	15
12	1					
1.8	21	26	26	1,8	16	33
50	90	92	74	33	30	28
8	1					
42	78	131	78	53	40	59
	1	2	3	1,		2
40	43	52	55	33	15	35
86	74	88	67	46	32	65
541	404	472	383	235	164	259
22.0%	16.4%	19.2%	15.6%	9.6%	6.7%	10.5%

TABLE 19
HOUSING AUTHORITY OF THE CITY OF NEWARK
AVERAGE MONTHLY RENT (UTILITIES INCLUDED) BY APARTMENT SIZE

N.J. PROJE <u>CT NAME</u>	0-1 Br,	2 Br <u>*</u>	3 Br.	4 Br.	<u>5 Br.</u>
2-1 S. Boyden	\$ 41	\$ 64	\$ 87	\$	\$
2-2 Pennington	40	70	84		
2-5 Baxter 2-22B Baxter E	44 52	75 62	93		
2-6 S. Crane 2-16 Crane E 2-22C Crane E 2-22D Crane E	48 52 53 53	76 70 59 61	96 		
2-7 Hyatt	39	66	87	100	
2-8 Fuld	40	64	87		**
2-9 Roosevelt	39	69	93		
2-10 Kretchmer 2-17 Kretchmer E.	38 50	63 61	82	97	95
2-11 Walsh	39	65	81	95	104
2-12 Hayes 2-18 Hayes E	41 36	65 54	89	88	103
2-13 Columbus	38	59	81	88	103
2-14 Bradley	Щ	66	102		
2-15 Wright	39	67	87	96	97
2-19 Scudder	38	63	86	94	97
Total	\$ 45	\$ 65	\$ 86	\$ 94	\$ 98

TABLE 20 HOUSING AUTHORITY OF THE CITY OF NEWARK VACANCIES - 1968

		DWELLING UNITS	VACANCIES A 1st Quarter 1968	T THE END OF EACH 2nd Quarter 1968	OF THE FOLLOW: 3rd Quarter 1968	ing PERIODS: 4th Quarter 1968
Birde i	PROJECT_NAME	DWEITEING OILLIS	1,00		_	**
2-1	S. Boyden	530	6	2	5	14
2-2	Pennington	236	0	0	0	0
2-5	Baxter	569	9	6	7	14
	Baxter E	*				
2-6	S. Crane	354	2	1	3	1
2-16	Crane E	198	1	1	6	3
2-220	Crane E	*		**	***	***
	Crane E	*				
2-7	Hyatt	408	5	3	5	14
8=5	Fuld	300	3	1	5	2
2-9	Roosevelt	275	3	1	2	λj
2=10	Kretchmer	730	11	6	12	5
2-17	Kretchmer E.	198	0	0	0	0
2-11	Walsh	630	9	8	25	37
2-12	Hayes	1458	27	21	33	16
2-18	Hayes E	98	1	1	0	5
2-13	Columbus	1556	105	66	113	126
2-14	Bradley	301	0	0	1	٥
2-15	Wright	1206	55	9	37	35
2-19	Soudder	1680	52	36	59	24
	Total	10721	256	162	313	267

^{*} The 1,000 units contained in projects 2-22B, 2-22C and 2-22D did not come under management until 1969.

B.J. PROJECT NAME

2-228 Baxter E....

2-16 Crane E.... 2-22C Crane E.... 2-22D Jrane E....

S. Boyden... Pennington..

S. Crane

Roosevelt ...

2-10 Kretchmer...

2-17 Kretchmer E.

2-11 Walsh.....

2-12 bayes.....

2-18 Haves E....

2-13 Columbus....

2-14 Bradlev....

2-15 Wright

2-19 Scudder

Total....
* See Table 20.

Dwelling Units Move

569

198

400

300

730

198

1458

98

301

1680

** This total includes 77 inter-project transfers.

Moveouts 46

40

21

29

31

87

22

362

26

121

228

1hh2**

8.7 13.1 8.6

12.7

9.7

11.9

11.1

21.7

12.1

8,2

8.6

10.0

13.6

lst

Quarter

14

6

14

24

74

42

2nd

Quarter

18

1

6

16

52

68

Q

63

3rd

Quarter

18

10

lı

43

Ju7

117

9

l_kB

439

Department of Research, Information and Statistics - 1969

Lth

Quarter

8

22

h6

41

103

Known to Have

Purchased Homes

8

8

0

TABLE 21
BOJSING AJTHORITY OF THE CITY OF NEWARK
MOVEOUTS = 1968

TABLE 22 HOUSING AUTHORITY OF THE CITY OF NEWARK NEW TENANTS - 1968

			BY RACE		1	Y APARTME	NT SIZE	
N.J. :	PROJECT NAME	Total	W	N-W	0-1 Br.	2 Br.	3 Br.	4-5 Br.
2-1	S. Boyden	40	31	9	10	14	16	0
2-2	Pennington	28	13	15	12	15	1	0
2-5 2-22B	Baxter Baxter E	38 248	15 69	23 179	11 225	24 23	3	0
	S. Crane Crane E Crane E	16 14 358 284	15 13 328 223	1 30 61	7 12 327 263	8 2 31 21	1 0 0	0 0
2-7	Hyatt	42	21	21	17	23	2	0
2-8	Puld	23	0	23	9	12	2	0
2-9	Roosevelt	27	6	21	13	14	0	0
2-10 2-17	Kretchmer Kretchmer E.	94 18	38 17	56 1	12 18	62 0	19	1 0
2-11	Walsh	111	53	58	10	54	40	7
2-12 2-18	Hayes	195 3	2	193	35 3	110	50 0	0
2-13	Columbus	338	165	173	50	257	49	12
2-14	Bradley	19	18	1	5	13	1	0
2-15	Wright	120	0	120	22	74	50	4
2-19	Soudder	264	7	257	41	172	33	18
	Total	2280*	1034	1246	1072	929	237	42

BY AVERAG	E PRIP
Previous	NHA
\$ 94	\$ 68
79	57
85 67	57 51
97 76 78 75	59 55 54 55
77	59
82	59
75	47
94 76	62 52
94	67
78 37	57 32
87	63
91	58
83	61
84	62
\$ 80	\$ 58

 $[\]star$ This total does not include the 34 tenants in the new project 2-21A.

DUSING AUTHORITY OF THE CITY OF NEWARK

			HOUSING AUTHORITY OF THE CITY OF NEWARK CENSUS OF ALL FAMILIES BY NUMBER OF PERSONS								
N.J.	PROJECT NAME	Person Families	2 Person Families	3 Person Families	4 Person Families	5 Person Families	6 Person Families	7 Person Families	8 Person Families	9 Person Families	10+ Person Familie
2-1	S. Boyden	228	151	38	42	30	17	12	6		
2-2	Pennington	77	1414	42	33	17	10	8	1		14
2-5 2-22B	Baxter Baxter E	148 195	151 51	73 2	70	63	31	15	5	7	1
2-6 2-16 2-220 2-220	S. Crane Crane E Crane E	106 124 271 269	122 70 98 100	42 2 3 3	41	20	11	5	4 		1
2-7	Hyatt	105	73	60	49	42	28	22	8	2	5
2-8	Fuld	89	60	149	32	29	16	6	10	2	1.
2-9	Roosevelt	81	47	35	35	30	17	10	6	2	6
2-10 2-17	Kretchmer Kretchmer E.	113 147	125 51	107	112	86	60	48	24	10	15
2+11	Walsn	91	68	79	84	84	70	59	32	20	14
2-12 2-18	Hayes E	204 73	331 22	262	246 	172	118	57	28	17	9
2-13	Columbus	193	278	544	233	183	141	75	54	34	30
2-14	Bradley	90	98	36	23	23	21,	3	h	2	1
2-15	Wright	155	174	164	162	144	120	91	62	32	Işlş
2-19	Soudder	354	301	240	186	167	125	99	73	49	58
	Total	3113	2415	1481	1348	1090	785	510	317	177	189

TABLE 24 HOUSING AUTHORITY OF THE CITY OF NEWARK AVERAGE FAMILY SIZES

N.J. PROJECT NAME	All Pamilies	W_	N-W	Elderly	Non-Elderly	Broker
2-1 S. Boyden	2.3	2.2	3*5	3.4	3.6	3.1
2-2 Pennington	2.9	5.9	2,8	1.4	3+7	3.4
2-5 Baxter 2-22B Baxter E	3.0 1.2	3.2 1.2	2.9	1.6 1.2	3.7 1.0	3.5
2-6 S. Crane 2-16 Crane E 2-29C Crane E 2-22D Crane E	2.5 1.4 1.3 1.3	2.4 1.4 1.3 1.3	3.1 1.8 1.2 1.4	1.8 1.4 1.3 1.3	3.0 1.0 1.0 1.3	2.6
2-7 Hyatt	3.3	2.9	3+7	1.6	4.1	3.4
2-8 Fuld	3.0	1.5	3.1	1,6	3.8	3.7
2-9 Roosevelt	3.2	3.8	3.1	1.3	4.1	3.5
2-10 Kretchmer 2-17 Kretchmer E.	3.9 1.3	3.6 1.2	1,1	1.8	4.6	3.8
2-11 Walsh	$l_{k_a} l_k$	4.3	4.5	1.9	4.9	4.3
2-12 Hayes 2-18 Hayes E	3.5 1.2	1.9	3.5 1.2	1.8	3.9 1.5	3.6
2-13 Columbus	3.9	3.8	4.1	1,6	4.5	3.8
2-14 Bradley	2.7	2,6	3.5	1.7	3.8	3.1
2-15 Wright	4.3	2.5	4.3	2.0	5.0	4.0
2-19 Soudder	3.8	5.5	3.8	1.6	4.7	3.8
Total	3.3	2.8	3.6	1.5	4.3	3.7

TABLE 25 (Page 1 of 2)
HOUSING AUTHORITY OF THE CITY OF NEWARK
DISTRIBUTION OF TENANTS BY AGE AND SEX

		Und	ler 5		5	- 6	5-11	12	2-15	16	5=18		-20		L-29
N.J.	PROJECT NAME	M	F	М	F	М	F	M	F	М	E	M	F	М	F
2-1	S. Boyden	61	59	14	15	68	63	34	38	21	19	7	9	32	61
2-2	Fennington	62	55	11	6	48	48	29	30	16	21	13	10	33	52
2-5 2-228	Baxter	77	85	22	31	139	145	79	80	48	47	16	17	63	107
2~6	S. Crane	16	19	7	9	58	54	1,14	33	26	26	11	7	30	23
2-16 2-220 2-22D													1	2	1
3-220 2-7	Hyatt	83	90	19	26	136	102	61	77	36	47	15	11	51	90
8-8	Fuld	62	52	14	14	71	78	27	36	38	38	13	14	26	56
2-9	Roosevelt	49	78	14	14	91	84	49	39	27	17	l4	9	27	47
2-10	Kretchmer Kretchmer E.	217	222	49	39	267	277	141	140	100	92	29	38	118	182
-11	Walsh	261	229	62	43	302	287	171	173	77	71	27	29	89	181
-12	Hayes E	407	435	77	78	503	459	290	254	160	176	82	117	178	351
-13	Columbus	565	534	106	111	653	542	308	316	158	175	56	79	205	413
-14	Bradley	16	17	5	8	35	50	48	43	35	33	314	17	25	17
-15	Wright	360	361	96	109	645	615	294	307	145	146	38	79	136	298
2-19	Scudder	521	532	149	137	745	720	355	350	164	174	42	75	195	420
	Total	2757	2768	645	640	3761	3524	1930	1916	1051	1082	368	512	1212	2300

TABLE 25 (Page 2 of 2) HOUSING AUTHORITY OF THE CITY OF NEWARK DISTRIBUTION OF TENANTS BY AGE AND SEX

		30	-39	40-49 50-59			-59	60-61 62-71			-71		72+	Total	
N.J.	PROJECT NAME	M	F	M	F	M	F	M	F	M	F	M	F	М	F
2-1	S. Boyden	48	41	34	62	44	78	11	12	44	118	70	133	488	708
2-2	Pennington	26	48	11	29	10	28	24	6	11	29	9	29	283	391
2-5 2-22B	Baxter Baxter E	62	117	50 5	91 6	48 3	95 16	10	19 10	43 51	80 108	39 38	58 65	696 98	972 205
2-6 2-16 2-22C 2-22D	S. Crane Crane E Crane E	32	54 2 2	43 1 7	73 2 8	47 1 5 8	97 7 17 25	7 2 4 2	9 5 7 12	24 19 76 90	64 77 170 151	27 67 73 62	43 87 118 108	372 92 161 171	511 178 315 307
2-7	Hyatt	52	81	39	59	18	52	24	4	24	47	21	46	559	732
8-5	Fuld	25	50	23	56	15	41	8	6	21	57	13	21	356	519
2-9	Roosevelt	46	66	24	42	17	35	3	13	19	30	12	15	382	489
2-10	Kretchmer Kretchmer E.	96	166	70	120	37	73 3	8	13	33 12	67 57	47 55	58 117	1212 67	1487 182
2-11	Walsh	102	178	69	110	31.	46	6	8	21	33	12	30	1230	1418
2-12	Hayes E	158	374	113	282	93	165 1	11	29	62	103 28	45 24	78 48	2179 35	2901 82
2-13	Columbus	228	371	151	235	74	133	14	23	43	103	67	103	2628	3138
2-14	Bradley	13	32	37	57	34	58	4	8	27	63	38	74	331	477
2-15	Wright	234	343	122	205	61	110	12	14	41	108	51	54	2235	2749
2-19	Scudder	240	403	143	229	81,	140	13	34	81	204	79	121	2808	3539
	Total	1364	2328	943	1669	627	1220	124	238	752	1697	849	1406	16383	21300

TABLE 26
HOUSING AUTHORITY OF THE CITY OF NEWARK
DISTRIBUTION OF ALL WANTLINS BY THE ACR OF THE MEAD

N.J.	PROJECT NAME	16-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90+	Media Age
2-1	S. Boydon		30	52	59	75	1,02	158	46	2	64
2-2	Pennington	3.	46	53	29	28	36	34	9	**	46
2-5	Baxter		66	115	94	93 11	99	76 88	19 21	2	50
2-228	Baxter E				6	111	121	00	51	1	69
2-6	S. Crane		9	41	71	99	61 34	53 129	16 27	2	55 74
2-16	Crane E			~~	~~	10	161	160	40	1	70
	Crane E			1	5	15	174	141	36		69
X-XXL	Crane E						414	14.474			
2=7	Hyatt	3	65	82	65	54	55	56	1.4		267
2-8	Fuld	3	38	52	54	42	63	34	7	1.	149
2-9	Roosevelt	1	34	73	46	40	43	23	9		45
2-10	Krstchmer	- 6	141	182	125	80	71	72	23		41
2-17	Kretchmer E.	~=	~~			2	29	129	38	~~	75
2-11	Walsh	5	140	183	1.24	63	41	34	11		39
2-12	Haves	24	330	373	269	197	138	90	21	2	39
2-18	Hayes E	10.00	200		2		23	55	15		74
2-13	Columbus	80	363	43.3	253	149	121	1.08	37	1	38
2-14	Bradley		8	23	59	56	56	81	18		60
2-15	Wright	9	240	357	210	126	113	79	13	1	36
2-19	Soudder	23	370	422	251	159	199	174	50	4	40
	Total	95	1880	2422	1722	1305	1740	1774	470	17	48

EXPLANATORY NOTES

- In Table 2, the percentages at the bottom of the page signify that:
 54.8% of the white families are elderly families.
 26.7% of the population families are elderly families.
- . This pattern is continued throughout wherever race is indicated.
- Table 7 deals with persons rather than families. Therefore, the percentages at the bottom of this page signify that:

45.6% of the white copulation are minors.

58.6% of the non-white population are minors.

13.0% of the white population are minors in broken families.

24.2% of the non-white population are minors in broken families.

- Tables 17A, 17B, 19 reflect the welfare rent schedule which was in effect up to March 31, 1969.
- . Table 22 (New Tenants) deals with families rather than persons.